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Monthly Supplement

CROPS AND MARKETS

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Time of Issuance and Scope of Coming Crop Reports

On Thursday, July 23, at 11 a. m. (eastern standard time), reports will be issued on the condition and probable production of cotton.

On Saturday, August 8, at 11 a. m., reports on condition and probable production of cotton.

On Monday, August 10, at 3 p. m., reports on acreage of buckwheat and grain hay; preliminary estimates on production of winter wheat, rye, and grain hay; reports of stocks of oats and barley on farms; condition of corn, spring wheat, oats, barley, buckwheat, potatoes, sweet potatoes, tobacco, flax, rice, sugar cane, sugar beets, hay, apples, peaches, grain sorghums, peanuts, broomcorn, hops, sorghum for sirup, cowpeas, soy beans, velvet beans, dry edible beans, pecans, grapes, pears, pasture, and for certain States condition of lima beans, oranges, lemons, pineapples, limes, grapefruit, figs, plums, apricots, almonds, prunes, olives, and walnuts.

On Monday, August 17, at 3 p. m., reports on intentions to plant winter wheat and rye.

On Monday, August 24, at 11 a. m., reports on condition and probable production of cotton.

Decrease in Spring Pig Crop.

The June, 1925, pig survey shows a decrease for the United States of 18.8% in the number of sows farrowed in the spring of 1925 from the number in the spring of 1924. The decrease in the Corn Belt States is 19.9%. Because of the increased number of pigs saved per litter the number of pigs saved this spring is only 8.7% less than last spring in the United States and 10.6% less in the Corn Belt.

Results of June 1, 1925, Pig Survey

[Periods covered: December 1 to June 1, spring; June 1 to December 1, fall]

State and division	Pigs saved in spring of 1925 compared with spring of 1924	Sows farrowed			Sows bred, or to be bred, for fall farrowing, 1925		Swine over 6 months compared with total swine (including pigs), June 1, 1925	Average number of pigs saved per liter		
		Spring of 1925 compared with spring of 1924	Spring of 1925 compared with fall of 1924	Spring of 1925 compared with spring of 1923 [1]	Compared with sows farrowed in fall of 1924	Compared with swine over 6 months old		Spring, 1925	Spring, 1924 [2]	Fall, 1924 [3]
	P. ct.	*P. ct.*	*P. ct.*	*P. ct.*	*P. ct.*	*P. ct.*	*P. ct.*	*No.*	*No.*	*No.*
Ohio	87.8	89.7	104.8	67.7	95.0	25.8	36.0	6.3	5.8	6.1
Ind	90.7	77.9	105.1	63.4	95.3	25.2	36.6	6.3	5.4	5.7
Ill	93.6	83.0	179.1	63.3	99.5	19.4	32.8	5.9	5.2	5.4
Mich	90.7	84.2	123.5	66.1	108.6	33.7	28.5	6.7	6.2	6.3
Wis	97.8	84.5	222.6	64.1	110.9	23.2	25.8	6.4	5.5	5.8
E. N. Cent	91.9	81.5	145.6	64.6	99.4	23.6	33.4	6.20	5.48	5.73
Minn	90.8	88.0	394.0	71.8	107.7	15.9	23.6	5.7	5.0	5.5
Iowa	89.5	81.5	350.5	66.7	101.6	13.3	27.9	5.6	5.1	5.4
Mo	93.9	77.9	111.1	59.0	97.9	21.3	41.0	6.0	5.0	5.6
N. Dak	83.6	73.7	526.9	68.0	120.3	11.5	26.1	5.6	4.9	5.5
S. Dak	88.3	77.6	484.9	64.3	104.2	10.3	28.6	5.2	4.6	4.7
Nebr	80.8	74.8	320.0	60.3	98.1	12.7	31.4	5.3	4.9	5.1
Kans	73.6	74.3	119.6	51.9	97.7	23.7	38.0	5.7	5.8	5.6
W. N. Cent	88.2	79.4	316.9	63.4	101.6	15.1	30.7	5.58	5.06	5.34
Corn Belt	89.4	89.1	261.5	63.8	100.9	17.9	31.5	5.78	[4] 5.20	5.47
Me	96.2	80.4	110.3	70.4	111.9	42.6	46.0	6.8	5.7	6.2
N. H	115.3	91.3	171.4	76.4	165.3	51.6	35.4	7.5	5.9	6.7
Vt	77.1	75.0	102.7	66.8	124.4	33.9	41.9	6.9	6.7	7.1
Mass	95.4	91.9	116.0	98.3	124.4	49.2	38.4	6.1	5.9	5.9
R. I	89.7	66.7	66.7	40.0	83.3	62.5	50.0	8.8	6.5	7.5
Conn	90.9	78.2	110.7	59.0	108.3	31.8	47.3	6.6	5.7	7.2
N. Y	101.6	84.8	103.3	65.8	113.3	47.3	37.4	7.3	6.1	6.3
N. J	97.6	77.7	109.2	63.9	102.3	35.5	35.4	6.4	5.1	6.1
Pa	88.7	76.7	82.8	63.7	101.4	30.9	46.8	6.4	5.5	5.9
N. Atl	92.2	79.5	93.3	66.1	107.2	36.7	43.3	6.61	5.77	6.09
Del	105.3	85.5	86.1	83.9	93.0	42.0	38.3	6.4	5.2	6.4
Md	98.6	84.7	88.2	73.5	98.7	26.8	48.2	6.4	5.5	6.1
Va	92.3	81.1	92.1	71.1	107.3	33.0	44.2	6.7	5.9	5.8
W. Va	85.0	76.5	84.1	60.1	85.2	32.2	42.1	6.9	6.2	6.4
N. C	90.9	80.9	99.6	68.4	107.7	26.5	46.6	6.0	5.3	5.3
S. C	81.4	76.7	101.3	63.3	110.4	23.6	51.6	5.0	4.7	4.8
Ga	120.8	97.4	117.0	75.9	113.2	23.1	45.5	5.8	4.7	5.1
Fla	94.6	83.8	99.5	62.3	106.7	19.4	52.9	5.2	4.6	5.1
S. Atl	100.0	86.0	102.9	70.0	107.7	25.4	47.0	5.89	5.12	5.35
Ky	92.6	78.6	110.2	50.9	114.6	23.3	44.0	6.1	5.2	5.8
Tenn	80.0	70.0	88.5	44.7	103.8	29.8	52.3	5.9	5.2	5.7
Ala	101.3	83.5	106.6	69.2	113.2	21.6	51.3	5.5	4.5	4.6
Miss	96.4	83.5	106.9	62.5	120.0	22.5	52.1	5.2	4.5	5.2
La	92.8	82.5	101.0	63.4	107.4	22.8	50.2	5.1	4.5	4.3
Tex	125.2	111.6	143.2	74.1	129.5	26.8	45.3	5.4	4.8	5.1
Okla	87.8	79.7	114.0	39.8	120.2	26.7	41.3	5.6	5.1	5.6
Ark	92.6	81.9	114.8	58.8	125.2	23.7	49.8	5.9	4.8	4.9
S. Cent	98.3	85.9	112.9	57.6	117.6	23.7	48.1	5.56	4.86	5.22
Mont	190.5	82.7	265.5	105.0	149.6	20.9	30.4	6.3	5.2	5.4
Wyo	77.1	69.6	160.9	80.2	126.6	20.3	41.4	5.8	5.2	5.1
Colo	91.7	81.3	130.5	59.8	101.6	25.0	36.0	5.6	5.0	5.2
N. Mex	93.1	78.9	88.2	64.5	158.8	39.1	43.4	6.3	5.3	7.0
Ariz	94.1	81.1	107.1	78.3	71.4	18.0	43.0	5.3	4.6	5.7
Utah	77.2	90.1	169.8	66.2	130.2	30.6	37.0	5.0	5.8	6.4
Nev	64.3	67.5	93.1	66.6	134.5	58.2	32.5	5.8	6.1	6.7
Idaho	84.3	78.8	111.6	76.2	93.1	24.6	36.3	6.0	5.6	6.1
Wash	80.2	78.0	110.2	76.0	92.1	22.1	42.6	6.3	6.1	6.3
Oreg	83.0	72.3	87.7	66.4	92.3	34.6	32.6	7.1	6.2	6.4
Calif	64.6	68.4	92.4	58.8	110.8	40.8	40.3	5.4	5.7	5.4
Far West	81.5	76.4	129.8	69.6	111.9	30.0	37.3	5.88	5.48	5.66
U. S	91.3	81.2	215.5	64.0	104.5	20.5	35.8	5.79	5.17	5.45

[1] Obtained by applying percentage 1925 of 1924 to percentage 1924 of 1923, as shown by survey of June, 1924.

[2] As shown by survey of June, 1924.

[3] As shown by survey of December, 1924.

[4] Figures for all Corn Belt States revised June, 1925.

This survey was made by the department in cooperation with the Post Office Department through the rural mail carriers.

The number of sows bred for fall farrowing this year is reported as 4.5% larger than the number actually farrowed in the fall of 1924 for the United States and about 1% larger in the Corn Belt. Previous surveys have shown that fall farrowings have been 20% to 25% less than the numbers reported bred. Because of the increased prices of hogs this summer and the prospects for a very large crop of corn it is probable that actual farrowings this fall will more nearly approach numbers reported bred than during the three previous years.

Compared with 1923, the peak production year, the number of sows farrowed this spring is about 36% smaller, both in the United States and in the Corn Belt.

The Southern States show the smallest decrease of all groups in the number of sows farrowed this spring, and numbers of pigs saved in these States are but slightly smaller than last year. The numbers of sows bred for fall farrowing in these States are reported as materially larger than the number farrowed last fall. It seems probable that hog production, which has declined greatly in these States, especially in the Cotton Belt, during the past three years, has about reached the low point and may be expected to increase somewhat.

Hog Outlook, July, 1925

Hogs are just approaching the peak of their price cycle. Short supplies for the next few months point to continued price advances through the late summer. During the next twelve months market receipts will be smaller than at any time since 1921, with prices probably higher than during the last twelve months. Judging from previous experience, these high prices, plus a larger supply of corn this year, probably will stimulate a considerable expansion in hog production during 1926, which would start the price cycle swinging downward once more.

Supply situation.—The pig surveys of 1924 showed approximately 47,500,000 pigs raised in the Corn Belt States, 33,800,000 from the spring crop and 13,700,000 from the fall crop. The number of sows bred to farrow in the spring of 1925 was about 1,500,000 less than farrowed in the spring of 1924. This reduction in breeding herds added 1,500,000 to the number marketed and offset to this extent the decreased production.

About 31,000,000 of these 1924 pigs and sows ordinarily would pass through the eleven largest markets. From November 1 to June 30, 25,500,000 were received at these markets, shipments during the fall and winter being much accelerated due to the very short corn crop. This would leave only about 5,500,000 hogs to be marketed at the principal markets during the four months, July to October, or about 8,000,000 to 8,500,000 through all markets. During the same four months 10,500,000 hogs were received at the eleven markets in 1924, 11,200,000 in 1923, and 8,800,000 in 1921. From March to July, 1925, receipts at all markets averaged about 75% as many as for the same months in 1924. If the reports of farmers as to pigs born in 1924 are truly representative, marketings during the next four months will average barely more than half as many as during the same period of the last two years.

The spring pig survey of 1925 indicated that about 31,000,000 pigs will be raised from the spring crop of 1925, and that fewer pigs will be raised next fall than last, probably not more than 12,000,000 in all. This would make the total Corn Belt crop for the year 43,000,000 pigs, as against 47,500,000 in 1924 and 59,000,000 in 1923. In addition, favorable prices and a good corn crop probably will lead to a considerable increase in breeding stocks. This increase in breeding stock will reduce the number of hogs available for market between November 1, 1925, and October 31, 1926.

Demand situation.—Though the apparent consumption of pork and lard fell off slightly during the first few months of 1925, it was still heavier than in any similar time prior to 1923, being low only in contrast with the phenomenally heavy consumption at low prices in the winter of 1923 and 1924. For the three months of February, March, and April, the apparent per capita consumption during 1925 was 84% as heavy as during 1924, and 88% as heavy as in 1923. Though beef consumption increased slightly during the same period, it merely followed the slight upward trend it has shown since 1921. For the three months the per capita consumption of pork and lard was 2.4 pounds less than last year, while the consumption of beef and veal was but 0.7 pounds greater.

The inspected slaughter of hogs for six months from November 1, 1924, to May 1, 1925, was 28,062,000 head, while for the six months, November 1, 1923, to May 1, 1924, it was 30,371,000. However, the 28,000,000 hogs this year cost packers

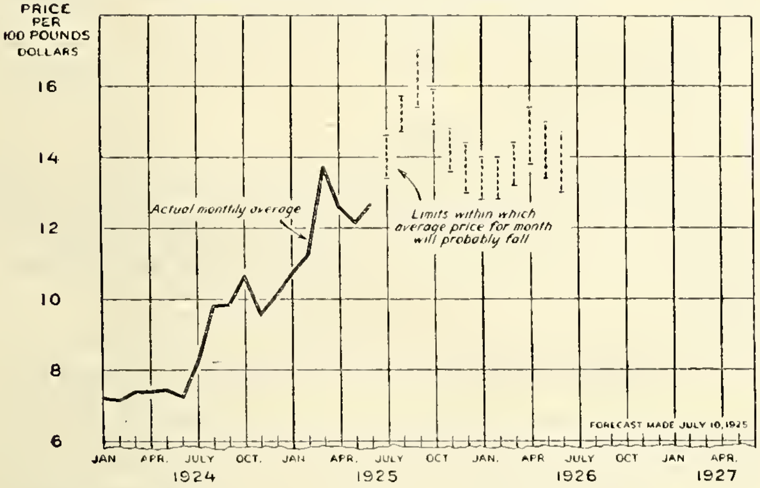
$156,000,000 more than the 30,000,000 hogs last year, the average price this year being $10.87 per hundred as against $7.02 last year. The average price of the principal hog products during the six months this year was about $20.75, and last year it was about $15.75. Since the advance in price was greater than would ordinarily be expected from the reduction in supply, these figures indicate a marked increase this year in the demand for hogs for slaughter.

General business activity in the United States during the remainder of the year promises to continue at a fairly high level, with no marked change in the purchasing power of consumers. While there was some tendency toward industrial overproduction during the first part of the year, considerable caution is now evident in many lines of business activity. It does not appear that the temporarily marked recession in general business activity, which took place in the summer of 1924, will be repeated this year.

Present and prospective supplies are such a dominant factor in the hog market that only a very sharp business break could have any material effect upon prices. No indications of such a break are as yet apparent.

Exports of pork products, as usual at this phase of the hog cycle, have fallen off materially due to shorter supplies and higher prices. A further decline in the volume of exports appears likely during coming months in view of the prospects for still higher prices. However, conditions indicate that there will be no material decrease in foreign demand for several months to come. The improved economic situation abroad is resulting in a generally increased demand for food products. In spite of much higher prices, total British imports of pork products from all countries in 1925 have exceeded those for the same period last year, and total German imports are nearly as large as last year. Furthermore, somewhat smaller slaughterings now appear to be a definite prospect in the principal European producing countries during the balance of the year.

MONTHLY PRICES OF HEAVY HOGS AT CHICAGO, JANUARY, 1924 TO JUNE, 1925; AND FORECASTED TREND OF PRICES UNTIL JUNE, 1926



The forecasted prices shown in the chart were obtained by setting the probable marketings of hogs as indicated by recent pig surveys over against the demand forecasted from present conditions, and allowing for the usual seasonal variation in the price of heavy hogs. The forecasts were not obtained from a definite mathematical formula, hence no probable error can be given to them. The length of the bars, however, indicates about the degree of confidence felt in the estimate.

The investigation underlying this attempt to forecast hog prices was discussed in a general way in an article on page 141 of the Supplement, April, 1925.

Prices this summer and fall.—Prices last spring averaged about $12 to $13 for heavy hogs at Chicago, with inspected slaughter about 75% as large as a year ago. Including reserve storage stocks, the supply available for consumption and export during the next few months will not exceed 60% of that consumed and exported during the same months of last year. With these conditions, it seems highly probable that there will be a further upward movement in prices through the late summer.

Prices for the winter of 1925–26.—As has already been shown, the hogs available for the run of 1925–26 will be about 5,000,000 head, or one-tenth less than for the run of 1924–25. If the supply of corn is plentiful, the hogs will be fed to heavier weights than they were in 1924–25, but even so supplies of pork products will be shorter than for the current crop year.

Though the usual seasonal decline during the late fall and winter may be expected to follow the high prices of late summer, the level of prices next winter and spring probably will be higher than during last winter.

If producers react to the corn and hog prices which will prevail this fall as they have responded in the past, there will be a large increase in farrowings next spring. As the influence of the prospective larger supply of hogs begins to make itself felt in the markets during the latter half of 1926, prices may weaken and, with larger supplies, the run of 1926–27 probably will sell at lower levels than the run of 1925–26.

Sugar-Beet Acreage Below Average

This year's sugar-beet acreage is below the average, the area of beets planted in 1925 for the beet-sugar factories of the United States being approximately 776,000 acres, or 94% of the average acreage for the five years 1920–1924, according to reports received from the factories by the department. This year's acreage is 84% of the 925,000 acres reported as planted in 1924. This acreage, as in previous years, is that covered by factory contracts, agreements, and understandings, which is not always all actually planted.

The 1925 contracts provide, in most cases, for a minimum basic price of $6 per ton of beets in Nebraska, Colorado, Utah, and Idaho; $6.50 in Montana; and $7 in eastern territory, although some acreage is covered by other terms. Several sliding scales of prices, without a guaranteed minimum, are in effect in California. The minimum basic prices may be increased if the selling price of the sugar made is more than a specified amount.

Detailed figures showing acreage planted this year, condition on July 1, and forecast production of beets by States, are shown in the accompanying table. The production of beets is based on the July 1 condition. The forecast production of sugar shown in the summary for the United States is based on the 10-year average outturn of sugar of 129.7 short tons per 1,000 short tons of beets paid for by the factories.

Sugar-Beet Acreage and Production, 1920–1925

[1 short ton=2,000 pounds]

State	Acres planted or intended to be planted [1]			Per cent of normal condition, July 1		Thousands of tons of beets produced (i. e., 000 omitted) [1]		
	Average 1920–1924	1924	1925	10-year average	1925	Average, 1920–1924	1924	Forecast, 1925
	Acres	*Acres*	*Acres*	*P. ct.*	*P. ct.*	*1,000 tons*	*1,000 tons*	*1,000 tons*
Ohio	42,000	48,000	42,000	85.9	75	325	315	290
Michigan	148,000	174,000	138,000	86.0	75	1,024	1,081	812
Wisconsin	21,000	27,000	18,000	88.1	86	133	136	111
Nebraska	67,000	67,000	61,000	87.9	95	720	706	665
Montana and Wyoming	37,000	58,000	57,000	89.6	92	350	564	577
Colorado	211,000	238,000	186,000	87.1	63	2,122	2,546	1,338
Utah	98,000	98,000	71,000	89.3	100	1,001	568	815
Idaho	51,000	62,000	38,000	88.3	99	363	267	333
California	99,000	93,000	100,000	86.6	80	782	785	735
Other States	51,000	60,000	65,000		80	384	485	519
United States	825,000	925,000	776,000	87.3	79.7	7,204	7,513	6,195

SUMMARY FOR THE UNITED STATES

Items	Average, 1920–1924	1924	1925
Area planted — 1,000 acres	825	925	776
Area harvested — do	738	817	
Beets produced (1925 is forecast) — 1,000 short tons	7,204	7,513	6,195
Beets worked in factories — do	6,802	7,075	
Sugar made (1925 is forecast) — do	951	1,090	[2] 803

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[1] Acreage is that covered by factory contracts, agreements, and understandings, which is not always all actually planted. Both acreage and production figures for each State refer to beets grown for factories in that State. The acreages planted in the principal States in 1925, regardless of the location of the factories for which grown, are approximately: Ohio 48,000, Michigan 126,000, Wisconsin 19,000, Nebraska 59,000, Montana and Wyoming 57,000, Colorado 186,000, Utah 69,000, Idaho 40,000, and California 100,000.

[2] Forecast on the basis of a 10-year average production of 129.7 short tons of sugar per 1,000 short tons of beets produced (paid for).

Cotton Report for June 25

The department estimates that the area of cotton in cultivation this year in the United States is about 46,448,000 acres, compared with 42,641,000 acres, the revised estimate of acreage in cultivation a year ago, being an increase of 3,807,000 acres, or 8.9%.

The condition of the growing cotton crop on June 25 for the United States was 75.9% of a normal, as compared with 76.6% on May 25, 1925, 71.2% on June 25, 1924, and 74%, the average condition for the past 10 years on June 25.

Judging from the relation of condition on June 25 to final yields in former years, the condition of 75.9% on June 25, 1925, indicates a yield per acre for the United States of about 147.7 pounds and a total production of about 14,339,000 bales of 500 pounds gross. But the final outturn of the crop may be larger or smaller, as developments during the remainder of the season prove more or less favorable to the crop than usual. The greatest decline during the past 10 years occurred in 1918, when the June indication was 27% above final ginnings, and the greatest increase in 1920, when it was 15% below the final ginnings. The average indications on June 25 for the past 10 years have been 6% above final ginnings. During the years 1915–1918 the rapid spread and extreme destructiveness of the boll weevil in the Southeast resulted in yields far below the June 25 indication. During the past six years the greatest differences have been 13% above and 15% below the average June indication for the six years being 1.2% above final ginnings.

Last year the production was 13,618,751 bales, two years ago 10,139,671, three years ago 9,762,069, four years ago 7,953,641, and five years ago 13,439,603 bales.

Acreage and Condition of the Cotton Crop

State	Area in cultivation June 25, preliminary estimate		Condition (100=normal)				
			June 25			Change between May 25 and June 25 (31-day period)	
	Per cent compared with 1924	Acres	1925	1924	Ten year average	1925	Ten year average
			P. ct.	P. ct.	P. ct.	P. ct.	P. ct.
Virginia	90	96,000	83	61	80	+11	−1
North Carolina	104	2,183,000	77	73	77	+3	+1
South Carolina	110	2,740,000	70	69	71	−1	+1
Georgia	115	3,564,000	76	75	70	−2	0
Florida	140	115,000	84	79	73	−4	−3
Alabama	110	3,425,000	79	70	70	−1	−1
Mississippi	112	3,424,000	88	74	74	+4	+1
Louisiana	115	1,916,000	81	78	75	−3	+2
Texas	103	18,237,000	64	70	75	−6	+3
Arkansas	115	3,649,000	87	68	76	+2	+4
Tennessee	120	1,219,000	85	67	76	+3	+4
Missouri	96	503,000	90	60	75	+13	+2
Oklahoma	121	4,867,000	88	72	75	+2	+3
California [1]	131	170,000	95	90	91	−3	+4
Arizona	89	[2] 163,000	92	92	[3] 89	+2	+3
New Mexico	110	139,000	88	80	[4] 85	+3	+3
All other	83	[5] 38,000	94	72	------	+4	------
United States total [1]	108.9	46,448,000	75.9	71.2	74.0	−0.7	+2.0

[1] About 150,000 acres in Lower California (Old Mexico) not included in California figures, nor in United States total.

[2] The acreage in Arizona of Pima Egyptian long staple is estimated at 40,000 acres, compared with 8,000 acres in 1924.

[3] Eight-year average.

[4] Six-year average.

[5] The acreage in other States is made up of 8,000 acres in Illinois, 28,000 in Kentucky, and 2,000 in Kansas.

The 1925 planted acreage of cotton, estimated for the date of June 25 at 46,448,000 acres, is 8.9% above the revised estimate of planted acreage for the same date last year. This increase of acreage is derived from acreage devoted in various States last year to peanuts, cowpeas, corn, wheat, rice, sugar cane, oats, broomcorn, and pastures. Considerable new land and land that was idle last year have been planted to cotton. Expansion of acreage in Texas is partly on new land and much of the abandoned grain acreage of this year has also been planted to cotton. The large increases in the northern and western portions of that State have been largely offset by decreases due to severe drought in the important south-central section.

A crop for the United States of 14,339,000 bales of cotton of 500 pounds gross weight is indicated by the estimated planted acreage, and the condition of 75.9% on June 25. Forecasts on this date during the past 10 years have ranged from 27% above the final ginnings to 15% below. The final outturn of the crop will depend upon the character of the ensuing season.

The condition of 75.9% of a normal for the date of June 25, is 0.7 of a point below the estimate for May 25. The 10-year average improvement during the same time has been 2%.

Compared with the 10-year average of 74% on June 25, the condition of the crop this year is 1.9 points higher and, compared with last year, it is still higher, by 4.7 points.

In North Carolina the condition of 77% is the same as the average on June 25, in South Carolina the condition of 70% is 1 point below average, and in Texas the condition of 64% is 11 points below average. The other States of the Cotton Belt have a condition that is above the 10-year average on June 25.

From May 25 to June 25 the crop usually improves in Texas by 3 points, but this year it has declined by 6 points. The condition of 64% is low in that State. A soaking rain is badly needed there. On June 25 there were localities in all parts of the State where the crop was at a standstill because of lack of rain, and millions of acres had stands which did not exceed 3 to 6 inches in height, although ordinarily at this date they are knee-high. The most serious adverse feature of this year in Texas is the lack of deep moisture in the ground, the shortage of rain during the winter and spring and the irregular rainfall in May and June having supplied only surface moisture except in a few favored sections. In many of the south-central counties the soil contains no available moisture.

The condition of the Georgia crop, 76%, has declined 2 points during the month, although usually there has been no change, but it is 6 points above the 10-year average condition on June 25. The decline during the month is in the dry areas of the northern half of the State and applied largely to the very small late cotton that came to a late poor stand under droughty conditions. In most of southern Georgia the crop has made excellent progress.

In the matter of crop stand, improvement over last year is found in nearly all States. The only positive decline is reported for South Carolina and Georgia. The stand is about the same as last year for North Carolina.

Weevil infestation is so far generally light in Texas and the northern portions of the belt, but in the coastal and central portions of the Atlantic and Gulf States the infestation is general. It is heavy in South Carolina and Louisiana and portions of North Carolina and Georgia. Infestation increased rapidly in Georgia during the 10 days before June 25. In South Carolina weevils are much more numerous than they were last year, but the hot dry weather for weeks and the use of poison have somewhat reduced their menace. Lice are bad in Texas, where they have retarded plant growth. They are a discouraging feature in a part of North Carolina. In Oklahoma lice are present, but are not causing fear of serious damage. Grasshoppers are numerous in many counties of Texas, but are now decreasing in Oklahoma, where little damage by them is expected.

Monthly Prices of Wool

United States Estimated Average Monthly Price per Pound to Producers of Unwashed Wool, 1910–1924

Year	Jan. 15	Feb. 15	Mar. 15	Apr. 15	May 15	June 15	July 15	Aug. 15	Sept. 15	Oct. 15	Nov. 15	Dec. 15
	Cts.	Cts.	Cts.	Cts.	Cts.	Cts.	Cts.	Cts.	Cts.	Cts.	Cts.	Cts.
1910	24.5	24.6	24.9	22.3	22.8	19.5	19.0	19.5	17.7	18.1	17.9	17.8
1911	17.3	17.3	16.8	15.7	14.7	15.5	15.4	16.0	15.6	15.5	15.6	15.5
1912	16.2	16.3	16.9	17.3	17.8	18.7	18.9	18.8	18.7	18.5	18.6	18.6
1913	18.6	18.7	18.4	17.7	16.3	15.6	15.9	15.8	15.8	15.5	15.6	16.1
1914	15.7	15.7	16.4	16.8	17.2	18.4	18.5	18.7	18.6	18.0	18.1	18.6
1915	18.6	20.2	22.8	22.7	22.0	23.7	24.2	23.8	23.3	22.7	22.7	23.3
1916	23.3	24.2	25.9	26.3	28.0	28.7	28.6	29.0	28.4	28.7	29.4	30.8
1917	31.8	32.7	36.7	38.8	43.7	49.8	54.3	54.8	54.2	55.5	55.9	58.2
1918	58.1	57.1	60.0	60.0	58.2	57.4	57.5	57.4	57.7	57.7	56.4	56.2
1919	55.2	51.1	51.3	47.9	48.0	50.5	51.8	52.2	51.3	50.6	51.0	51.6
1920	53.3	52.5	51.5	51.3	50.3	38.6	29.5	28.3	28.0	27.5	24.9	21.9
1921	19.6	19.8	18.9	17.9	16.0	15.4	15.5	15.4	15.5	15.8	15.6	16.9
1922	18.0	22.3	25.0	24.8	29.0	32.8	32.5	31.6	31.6	32.2	33.2	35.3
1923	35.3	35.3	37.3	39.2	41.7	41.5	38.3	37.0	37.1	36.9	36.4	36.2
1924	36.6	37.5	38.2	38.4	37.4	36.0	34.3	33.5	35.5	37.3	40.1	42.2
1925	42.8	43.2	43.0	40.8	36.9	35.7	-----	-----	-----	-----	-----	-----

Summary of Acreage, Condition, Production, and Yield of Important Crops

Crop	Acreage, 1925		Condition (100=normal)			Production (in millions)				Yield per acre		
	Per cent of 1924	Total	10-year average	1925		1920–1924 average	1924, December estimate	1925 indications [1]		1920–1924 average	1924, December estimate	1925, July indication
				June 1	July 1			From June 1 conditions	From July 1 conditions			
Wheat:	*P. ct.*	*Acres*	*P. ct.*	*P. ct.*	*P. ct.*	*Bus.*	*Bus.*	*Bus.*	*Bus.*	*Bus.*	*Bus.*	*Bus.*
Winter	90.1	32,813,000	79.3	66.5	65.9	592	590	407	404	14.7	16.2	12.3
Spring	119.2	21,181,000	85.0	87.1	88.1	245	283	254	276	12.3	15.9	13.0
All	99.6	53,994,000	81.1	73.2	73.4	837	873	661	680	13.9	16.1	12.6
Corn	101.5	106,621,000	83.6	----------	86.4	2,935	2,437	----------	3,095	28.3	23.2	29.0
Oats	104.7	44,467,000	84.9	79.6	76.3	1,328	1,542	1,295	1,292	31.3	36.3	29.1
Barley	124.6	8,826,000	85.7	83.1	81.2	182	188	205	208	24.5	26.5	23.6
Rye	100.3	4,184,000	84.7	78.6	76.8	70.4	63.4	53.3	54.1	14.1	15.2	12.9
Potatoes:												
White	94.3	3,453,000	87.7	----------	84.1	418	455	----------	350	107.8	124.2	101.2
Sweet	108.1	1,014,000	86.2	----------	77.2	96.2	71.9	----------	87.7	94.2	76.6	86.4
Flax	105.4	3,466,000	84.7	----------	81.6	15.3	30.2	----------	26.1	8.2	9.2	7.5
Rice	111.9	998,000	89.3	----------	87.0	39.8	34.0	----------	38.1	39.0	38.1	38.1
Beans	113.1	1,584,000	85.7	----------	84.8	12.1	13.4	----------	16.8	11.2	9.7	10.6
Grain sorghums	102.9	5,234,000	83.8	----------	79.9	112.4	114.2	----------	106.4	21.9	22.5	20.3
Peaches	----------	----------	60.8	62.3	59.0	46.5	[2] 53.1	47.1	46.8	----------	----------	----------
Pears	----------	----------	61.6	63.8	58.7	17.1	[2] 18.6	17.5	17.3	----------	----------	----------
Apples, total	----------	----------	61.8	63.4	53.3	182	[2] 179	----------	157	----------	----------	----------
						Bbls.	*Bbls.*	*Bbls.*	*Bbls.*			
Apples, commercial	----------	----------	----------	66.4	57.7	30.4	[2] 28.6	----------	29.2	----------	----------	----------
						Bales	*Bales*	*Bales*	*Bales*	*Lbs.*	*Lbs.*	*Lbs.*
Cotton	108.9	46,448,000	74.0	76.6	75.9	11.0	[2] 13.6	----------	14.3	149.0	[2] 157.4	147.7
						Lbs.	*Lbs.*		*Lbs.*			
Tobacco	98.9	1,693,000	82.7	----------	79.8	1,331	[2] 1,241	----------	1,283	768	725.0	758
Peanuts	92.2	909,000	84.5	----------	81.0	714	616	----------	627	675	624.9	689.4
Hops	97.3	19,797	88.9	----------	93.5	27.3	25.3	----------	23.1	1,164.3	1,244.9	1,165.0
Hay:						*Tons*	*Tons*	*Tons*	*Tons*	*Tons*	*Tons*	*Tons*
Tame	98.8	60,745,000	85.3	78.6	72.2	91.0	98.0	82.5	78.4	1.52	1.59	1.29
Wild	101.5	15,151,000	[3] 85.8	75.4	78.5	16.2	14.5	13.3	14.2	1.04	.97	.94
All	99.4	75,896,000	85.8	78.1	73.1	107	112.5	95.8	92.6	1.42	1.47	1.22
Timothy	94.8	10,369,000	84.1	74.5	63.6	14.4	15.1	----------	----------	1.27	1.38	----------
Clover	95.9	7,987,000	85.3	75.2	62.9	11.7	13.8	----------	----------	1.42	1.60	----------
Mixed clover and timothy	101.8	15,926,000	----------	79.4	69.2	21.6	24.9	----------	----------	1.38	1.58	----------
Alfalfa	100.9	10,177,600	88.1	82.6	82.2	25.1	26.4	----------	----------	2.61	2.52	----------
Grapes	----------	----------	85.4	----------	83.8	[4] 2.03	[2] 1.78	----------	2.35	----------	----------	----------
Broom corn	43.2	191,000	81.4	----------	58.1	[5] 53.8	[5] 75.8	----------	[5] 23.4	[6] 307.3	[6] 343.1	[6] 245.3
Sugar beets	83.9	776,000	87.3	----------	79.7	7.2	[7] 7.5	----------	6.2	9.76	[7] 9.23	7.98
						Gals.	*Gals.*	*Gals.*	*Gals.*	*Gals.*	*Gals.*	*Gals.*
Sorghum, for sirup	98.3	397,000	84.9	----------	76.6	38.2	27.3	----------	30.9	83.5	67.7	77.9

NOTE.—Cooperation in crop reporting is maintained by the services of the United States Department of Agriculture and by that of the State board of agriculture, or department, or commissioner, or other State agency, as the case may be, of many States, thus avoiding confusion through duplication of reports and improving their accuracy. The list of States follows: New England States, New York, New Jersey, Pennsylvania, Ohio, Indiana, Michigan, Wisconsin, Minnesota, Iowa, Missouri, Kansas, Virginia, North Carolina, Georgia, Alabama, Arkansas, Montana, Colorado, Utah, and California.

[1] Forecasts of total production shown are computed from the estimated acreage multiplied by the yield per acre forecast by conditions on the date stated. The final out-turn may be higher or lower than present conditions indicate according as future developments prove more or less favorable to the crop than usual.

[2] Revised

[3] 8-year averages.

[4] 3-year average, 1922–1924.

[5] In thousands, not millions.

[6] In pounds.

[7] Final.

Comments Concerning Crop Report for July 1

Corn.—The acreage of corn this year has increased 1.5% over last year. Among the various causes leading to this increase are the high price of corn, the tendency of farmers to raise crops that do not need hired labor, and a restoration of the usual corn acreage, partly lost in some States last year on account of a cold, wet, late spring. Much acreage upon which small grains and hay crops perished from the rigors of winter or spring droughts was later planted to corn and considerable hay and pasture land has also gone into corn. A tendency to increase feed crops for livestock is given as another reason for increasing corn acreage. Decreased corn acreage is reported from the drought-striken area in the Southwest.

The condition of the corn crop is reported to range from average to excellent outside of drought areas. In the Corn Belt the crop is thriving. The crop in Texas fared very badly on account of the drought, and a portion of the crop has been cut for fodder. A similar condition is reported from western and southcentral Oklahoma, where some of the fields have already turned brown and the crop is worthless for grain. Other drought areas are the western third of Kansas, northern Georgia, northern and western South Carolina, and portions of Tennessee and Arkansas.

All wheat.—A total production of 679,590,000 bushels of wheat is estimated from the condition on July 1, including 403,851,000 bushels of winter wheat and 275,739,000 bushels of spring wheat. Compared with the estimates from conditions on June 1, winter wheat loses 3,305,000 bushels, spring wheat gains 22,010,000 bushels, and the two combined are larger by 18,714,000 bushels than the estimate for June 1. Because of the very humid temperature and abundant soil moisture in North Dakota, there has been anxiety since the middle of June with regard to rust, which had appeared in the eastern part of the State. Nothing serious had developed by July 1. Westward of this eastern section the rust infection is not nearly so general.

Oats.—The oat crop has been much damaged by drought and heat and the production will be considerably below average. In some sections the straw is too short to be cut with binders and mowing machines will be used. In the case of early planted oats, the heads are short and the number of grains less than normal. The crop has done better in the Northwest than in any other large region of great production. June rains improved especially the late crop and helped to fill the grains in some sections, although too late for full benefit.

Potatoes.—As often happens following a year of excess production of a crop, the acreage of potatoes this year has suffered an extreme reduction. The estimate of 3,453,000 acres of potatoes this year is not only much lower than in 1924, but is the lowest since 1907. Drought at planting time contributed to the reduction. The indicated production of 349,566,000 bushels, based on conditions on July 1, is the lowest since the crop of 322,867,000 bushels in 1919.

Tobacco.—The transplanting of tobacco was somewhat checked by drought, and this caused a reduction of acreage below what it would otherwise have been. The estimated area this year, 1,693,000 acres, is 1.1% below that of last year. The condition of the crop on July 1 indicates a production of 1,282,916,000 pounds, compared with the five-year average of 1,331,000,000 pounds.

Estimated Crop Conditions July 1, 1925, with Comparisons

State	Corn						Winter wheat					Spring wheat					All wheat		
	Preliminary acreage, 1925		Condition July 1		Production		Condition July 1		Production			Condition July 1		Production			Stocks on farms July 1		
	Per cent of 1924	Total	10-year average	1925	1924, subject to final revision in December	1925, forecast from condition	10-year average	1925	1924, subject to final revision in December	1925, forecast from condition— June 1	1925, forecast from condition— July 1	10-year average	1925	1924, subject to final revision in December	1925, forecast from condition— June 1	1925, forecast from condition— July 1	1924	1925 Total	1925 Per cent of 1924 crop
	P. ct.	*1,000 acres*	*P. ct.*	*P. ct.*	*1,000 bus.*	*1,000 bus.*	*P. ct.*	*P. ct.*	*1,000 bus.*	*1,000 bus.*	*1,000 bus.*	*P. ct.*	*P. ct.*	*1,000 bus.*	*1,000 bus.*	*1,000 bus.*	*1,000 bus.*	*1,000 bus.*	*P. ct.*
Maine	110	20	80	87	756	940	----	----	----	----	----	92	99	130	228	249	5	4	3.0
New Hampshire	106	30	81	90	1,232	1,485	----	----	----	----	----	----	----	----	----	----	----	----	----
Vermont	103	93	81	85	4,230	4,596	----	----	----	----	----	89	95	60	66	71	3	1	2.0
Massachusetts	106	65	82	91	2,745	3,402	----	----	----	----	----	----	----	----	----	----	----	----	----
Rhode Island	108	13	86	96	504	599	----	----	----	----	----	----	----	----	----	----	----	----	----
Connecticut	105	80	83	91	3,268	4,150	----	----	----	----	----	----	----	----	----	----	----	----	----
New York	103	765	79	87	24,519	30,283	86	80	6,588	7,186	6,956	85	83	252	292	282	490	410	6.0
New Jersey	103	243	84	91	8,024	10,614	88	90	1,369	1,582	1,534	----	----	----	----	----	74	48	3.5
Pennsylvania	106	1.640	85	90	55,692	73,800	88	86	19,850	21,333	21,438	88	87	170	178	174	1,704	1,201	6.0
Delaware	105	184	85	91	4,725	6,530	85	92	1,616	1,861	1,822	----	----	----	----	----	57	40	2.5
Maryland	108	646	85	88	18,538	25,127	84	93	8,532	9,198	9,875	----	----	----	----	----	403	171	2.0
Virginia	109	1,925	86	84	37,086	51,097	85	86	9,628	9,350	9,941	----	----	----	----	----	557	385	4.0
West Virginia	107	580	88	88	15,176	18,885	86	76	2,574	2,049	2,191	----	----	----	----	----	207	129	5.0
North Carolina	98	2,424	85	88	44,514	51,195	[1] 9.8	[1] 11.0	5,544	4,510	5,005	----	----	----	----	----	272	166	3.0
South Carolina	98	1,863	80	71	21,862	27,116	[1] 10.6	[1] 11.0	1,476	1,153	1,298	----	----	----	----	----	19	30	2.0
Georgia	98	4,033	82	72	50,203	59,525	[1] 10.0	[1] 10.5	850	1,177	1,281	----	----	----	----	----	35	17	2.0
Florida	99	837	84	89	12,252	12,664	----	----	----	----	----	----	----	----	----	----	----	----	----
Ohio	106	3,869	83	90	94,900	161,222	82	59	37,313	19,408	21,416	----	----	----	----	----	2,994	1,866	5.0
Indiana	106	4,879	82	92	116,916	197,502	78	67	31,365	23,354	24,709	79	59	72	55	50	1,712	1,257	4.0
Illinois	105	9,634	84	93	293,600	369,137	78	68	34,251	37,705	37,705	80	77	1,507	2,272	2,296	2,500	822	2.3
Michigan	100	1,686	83	81	43,836	53,261	81	65	19,888	14,656	12,579	82	78	126	102	112	1,077	1,201	6.0
Wisconsin	98	2,185	83	90	57,980	88,886	85	72	1,408	785	812	88	87	945	1,264	1,384	89	141	6.0
Minnesota	95	4.286	83	81	126,336	140,602	83	73	2,200	1,452	1,640	88	86	34,313	23,272	24,368	1,169	1,753	4.8
Iowa	102	11,102	87	95	304,752	469,337	85	77	8,078	7,325	7,628	87	82	550	427	460	678	311	3.6
Missouri	105	6,890	82	89	170,612	217,690	76	79	24,589	28,465	30,137	80	80	40	42	41	1,656	542	2.2
North Dakota	90	1,023	76	70	22,740	22,199	----	----	----	----	----	84	89	134,618	95,081	103,884	1,857	5,385	4.0
South Dakota	102	4,636	84	88	99,990	142,789	84	63	1,120	877	1,026	89	84	33,018	21,978	27,103	1,376	1,366	4.0
Nebraska	104	8,736	86	93	203,280	251,859	79	63	54,483	33,738	33,377	82	80	2,632	1,972	2,146	1,883	3,027	5.3
Kansas	115	6,691	81	81	130,905	130,073	75	53	153,644	83,909	74,119	75	49	94	80	70	2,263	4,612	3.0
Kentucky	104	3,363	87	94	80,850	101,159	79	85	4,340	6,136	6,687	----	----	----	----	----	231	69	1.6
Tennessee	102	3,232	85	86	69,718	84,498	77	95	3,570	4,182	4,923	----	----	----	----	----	113	71	2.0
Alabama	95	3,083	80	75	42,185	44,396	[1] 10.0	[1] 11.0	80	105	110	----	----	----	----	----	3	1	1.0
Mississippi	98	2,394	80	81	29,316	42,661	[1] 14.8	[1] 18.0	32	32	54	----	----	----	----	----	1	0	1.0
Louisiana	98	1,619	80	74	18,998	26,837	----	----	----	----	----	----	----	----	----	----	----	----	----
Texas	86	3,956	78	40	78,200	40,351	[1] 12.5	[1] 6.0	25,826	4,708	4,152	----	----	----	----	----	98	129	.5
Oklahoma	90	2,880	83	61	65,600	40,406	[1] 12.5	[1] 8.2	54,874	26,558	24,903	----	----	----	----	----	304	823	1.5
Arkansas	98	2,156	83	70	36,300	36,674	[1] 11.2	[1] 13.5	678	621	796	----	----	----	----	----	8	24	3.5
Montana	95	485	82	84	9,198	10,796	70	66	10,893	2,467	3,112	79	89	40,775	39,085	43,982	1,670	1,808	3.5
Wyoming	103	170	87	91	2,310	3,790	83	85	256	269	289	90	94	1,875	2,132	2,279	139	85	4.0
Colorado	105	1,643	87	83	15,650	27,956	82	55	15,974	14,688	13,530	84	71	5,056	4,416	4,832	786	421	2.0
New Mexico	60	126	86	75	4,200	2,362	69	16	1,650	108	122	86	50	901	361	376	13	64	2.5
Arizona	125	39	91	92	930	1,148	90	90	837	619	641	----	----	----	----	----	11	8	1.0
Utah	120	34	90	96	728	947	83	104	1,788	2,683	3,062	90	97	2,625	3,590	3,760	591	221	5.0
Nevada	140	1	93	100	27	32	92	104	66	76	78	90	102	336	505	514	10	8	2.0
Idaho	115	92	89	91	2,800	3,349	84	102	5,648	6,372	7,583	87	99	12,180	17,940	18,444	1,656	535	3.0
Washington	130	91	86	89	2,345	3,321	81	82	19,354	9,384	10,002	77	86	7,946	28,616	28,483	1,224	273	1.0
Oregon	124	87	89	92	2,135	2,762	87	91	13,035	6,610	6,822	81	95	2,415	9,775	10,379	670	232	1.5
California	102	112	89	95	3,850	4,256	79	89	4,770	10,465	10,486	----	----	----	----	----	372	48	1.0
United States	101.5	166,621	83.6	86.4	2,436,513	3,095,176	79.3	65.9	590,037	407,156	403,851	85.0	88.1	282,636	253,729	275,739	30,980	29,705	3.4

[1] Yield per bushel in southern states.

Flaxseed.—With an acreage increase of 5.4% over 1924, the area devoted to flaxseed production this year is estimated to be 3,466,000 acres. This is a continuation of the upward trend of flaxseed acreage in recent years. A production of 26,144,000 bushels of seed is indicated by the July 1 condition, the five-year average crop produced being 15,300,000 bushels.

Fruits.—The season has been unfavorable for fruit production throughout most of the country, except on the Pacific coast. In that region the gain in peaches, pears, and grapes over last year is more than sufficient to offset the decrease in the rest of the country, and is nearly sufficient to do so in the case of commercial apples, though not for all apples. The production indicated by condition on July 1 is 156,942,000 bushels for the entire crop of apples, compared with the five-year average of 181,000,000 bushels; commercial apples 29,230,000 barrels, compared with 30,400,000 barrels; peaches 46,835,000 bushels, compared with 46,500,000 bushels; pears 17,298,000 bushels, compared with 17,100,000 bushels; grapes 2,348,477 tons, compared with 1,777,462 tons in 1924 and 2,227,395 tons in 1923.

Stocks of Wheat on Farms, July 1, 1896–1925

Year	Per cent of total crop	Total stocks	Year	Per cent of total crop	Total stocks
		Bushels			*Bushels*
1896	8.5	48,524,000	1911	5.4	34,071,000
1897	5.4	29,239,000	1912	3.8	23,876,000
1898	3.3	20,196,000	1913	4.9	35,515,060
1899	9.3	71,861,000	1914	4.2	32,236,000
1900	9.2	58,363,000	1915	3.3	28,972,000
1901	5.8	35,140,000	1916	7.3	74,731,000
1902	6.9	54,616,000	1917	2.5	15,611,000
1903	6.2	45,262,000	1918	1.3	8,063,000
1904	5.6	37,422,000	1919	2.1	19,261,000
1905	4.3	25,545,000	1920	5.1	49,546,090
1906	6.5	47,393,000	1921	6.8	56,707,000
1907	7.3	55,438,000	1922	4.0	32,359,000
1908	5.2	33,188,000	1923	4.1	35,894,000
1909	2.2	14,171,600	1924	3.9	30,980,000
1910	5.2	36,725,000	1925	3.4	29,705,000

Estimated Crop Conditions July 1, 1925, with Comparisons—Continued

State	Oats					Barley					Rye					Rice					
	Condition July 1		Production			Condition July 1		Production			Condition July 1		Production			Preliminary acreage, 1925		Condition July 1		Production	
	10-year average	1925	1924, subject to final revision in December	1925, forecast from condition June 1	1925, forecast from condition July 1	10-year average	1925	1924, subject to final revision in December	1925, forecast from condition June 1	1925, forecast from condition July 1	10-year average	1925	1924, subject to final revision in December	1925, forecast from condition June 1	1925, forecast from condition July 1	Per cent of 1924	Total	10-year average	1925	1924, subject to final revision in December	1925, forecast from condition
	Per cent	*Per cent*	*1,000 bushels*	*1,000 bushels*	*1,000 bushels*	*Per cent*	*Per cent*	*1,000 bushels*	*1,000 bushels*	*1,000 bushels*	*Per cent*	*Per cent*	*1,000 bushels*	*1,000 bushels*	*1,000 bushels*	*Per cent*	*1,000 acres*	*Per cent*	*Per cent*	*1,000 bushels*	*1,000 bushels*
Maine	92	95	4,477	5,001	5,218	88	95	104	103	113											
New Hampshire	92	94	702	714	732	91	93	26	27	28											
Vermont	91	95	2,584	2,686	2,804	90	95	288	272	291											
Massachusetts	91	94	272	276	290						94	91	60	56	56						
Rhode Island	90	93	30	32	33																
Connecticut	90	92	290	306	317						94	95	72	82	84						
New York	86	86	34,056	34,332	33,693	85	85	6,900	7,437	7,069	90	90	935	930	940						
New Jersey	88	75	2,144	2,228	1,917						93	92	1,138	1,155	1,148						
Pennsylvania	90	78	37,080	39,380	34,205	89	83	318	340	320	92	89	3,264	3,397	3,378						
Delaware	87	74	210	208	181						91	95	81	97	99						
Maryland	89	75	2,074	2,187	1,880	88	86	175	151	152	90	92	300	320	328						
Virginia	86	71	4,394	4,834	4,135	88	82	324	325	325	89	88	537	526	546						
West Virginia	91	85	4,784	5,247	4,973						91	86	112	112	114						
North Carolina	[1] 19.1	[1] 19.3	4,644	5,231	5,327						[1] 9.6	[1] 11.3	852	793	791						
South Carolina	[1] 21.4	[1] 19.5	7,704	7,195	7,586						[1] 10.4	[1] 10.5	82	73	74	100	7	83	80	126	165
Georgia	[1] 19.0	[1] 17.2	3,978	5,567	6,037						[1] 9.1	[1] 9.3	184	185	186	100	3	86	88	45	77
Florida	[1] 15.2	[1] 13.1	465	504	472											100	2	89	84	48	44
Ohio	84	75	64,657	66,255	62,530	86	80	2,250	2,733	2,822	89	80	1,280	971	1,079						
Indiana	84	65	70,034	55,246	56,005	83	70	800	738	777	89	72	3,682	3,020	2,885						
Illinois	85	68	163,680	129,836	127,728	90	84	7,781	7,170	7,129	89	76	2,580	2,232	2,144						
Michigan	83	59	67,200	49,645	38,997	85	60	4,743	3,818	3,078	89	72	6,006	4,514	4,014						
Wisconsin	90	89	103,600	94,817	100,406	90	90	13,536	13,832	15,179	89	78	5,457	3,838	3,939						
Minnesota	89	85	193,500	142,443	149,940	89	85	29,248	24,567	25,907	85	73	11,780	8,012	8,091						
Iowa	88	81	248,282	196,072	203,129	91	85	4,710	5,248	5,494	92	88	864	727	752						
Missouri	83	80	41,745	43,911	43,520	84	85	160	125	128	86	83	270	266	268						
North Dakota	85	87	93,364	63,556	68,600	85	87	35,100	30,294	32,416	73	73	13,860	12,013	13,022						
South Dakota	90	80	98,050	67,654	76,320	90	85	22,428	18,019	22,055	87	69	2,956	2,414	2,505						
Nebraska	84	73	76,136	73,938	69,113	85	75	6,275	6,275	5,925	88	84	1,914	1,995	1,986						
Kansas	75	64	39,806	45,617	41,245	74	47	11,550	14,490	10,898	82	63	568	439	423						
Kentucky	85	80	5,336	5,082	4,995	86	80	120	156	148	87	85	176	178	182						
Tennessee	80	75	4,950	5,957	5,648	83	88	360	495	499	80	84	198	200	205						
Alabama	[1] 18.4	[1] 17.7	2,955	3,782	4,018						[1] 10.3	[1] 8.5	10	9	8						
Mississippi	[1] 18.8	[1] 19.0	2,124	2,237	2,584											100	1	85	75	10	20
Louisiana	[1] 22.4	[1] 22.1	1,076	1,281	1,348											110	544	90	85	17,078	18,634
Texas	[1] 27.6	[1] 12.3	48,892	21,189	13,259	[1] 23.5	[1] 7.2	3,220	467	245	[1] 12.4	[1] 10.0	272	79	80	115	161	89	90	5,000	5,651
Oklahoma	[1] 23.8	[1] 22.0	38,880	32,199	31,042	[1] 21.4	[1] 14.0	4,675	2,016	1,834	[1] 12.2	[1] 12.0	518	398	396						
Arkansas	[1] 23.8	[1] 16.2	5,500	4,899	4,374						[1] 10.5	[1] 10.0	11	10	10	110	172	90	86	6,552	7,766
Montana	80	91	19,854	21,896	24,015	82	91	3,160	4,185	4,316	80	79	1,750	2,132	2,181						
Wyoming	91	95	5,239	5,790	6,103	92	93	900	1,250	1,289	90	96	264	453	476						
Colorado	88	75	6,500	6,084	6,630	88	73	8,160	8,262	8,997	87	78	740	862	862						
New Mexico	85	55	1,536	539	558	85	45	240	84	63	76	40	40	11	7						
Arizona	92	92	700	595	629	90	85	1,260	1,047	1,047											
Utah	92	95	3,080	3,375	3,424	90	98	936	1,136	1,139	90	92	99	117	117						
Nevada	91	101	102	113	118	91	100	145	226	238											
Idaho	88	99	6,624	8,656	8,865	88	100	2,958	4,256	4,480	89	90	154	165	158						
Washington	84	92	8,611	11,174	11,482	82	94	2,640	4,930	5,025	84	85	100	77	84						
Oregon	86	94	8,370	9,850	10,106	86	98	2,425	5,270	5,392	89	101	280	453	483						
California	83	94	1,645	5,840	5,570	82	88	10,080	34,943	33,657						123	108	89	92	4,497	6,309
United States	84.9	76.3	1,541,900	1,295,456	1,292,101	85.7	81.2	187,875	204,687	208,475	84.7	76.8	63,446	53,317	54,104	111.9	998	89.3	87.0	33,956	38,066

[1] Yield per bushel in southern States.

Onions in Ohio, Indiana, and Michigan

The onion crop of Ohio, Indiana, and Michigan has suffered a loss of acreage amounting to nearly 50%. Planting was unusually early and growth favorable until the frosts late in May damaged or destroyed much of the original planting. Most of the acreage lost was replanted, but these later sowings were blown out by heavy winds or damaged by the sun. Some fields were replanted as many as five times before being finally abandoned.

In Ohio the heaviest loss is in Hardin County, where 800 acres remain out of 4,000 planted. Compared with 3,400 cars moved last year, indications this year are for not over 400. Conditions vary over the remainder of the State. Creston, Orrville, and Lodi shows a stand and growing condition above the average. The Bono section has lost nearly two-thirds of the acreage planted. The Willard and Carey sections have each lost around 100 acres, with poor stands on much of the remaining crop.

In Indiana the damage extended to all parts of the State. There are comparatively few large acreages, much of the planting being in small areas, which are better sheltered from the wind and on the whole have suffered less injury than the larger fields. There are some excellent fields, but, with the average below the poor crop of last year, indications are for not much over 25% of a normal crop on the original planting.

In Michigan the Gun Lake Marsh and Grant sections show conditions much like those in Indiana. There are some fields with good stand and growing conditions, put indications are for not over a one-third normal yield on the original planting. Hudsonville reports 50% damage.

Estimated Crop Conditions July 1, 1925, with Comparisons—Continued

State	Hay										Condition July 1										Grain sorghums					
	Tame				Wild				All		Clover		Timothy		Mixed clover and timothy		Alfalfa		Pasture		Preliminary acreage, 1925		Condition July 1		Production	
	Condition July 1		Production		Condition July 1		Production		Production																	
	10-year average	1925	1924, subject to final revision in December	1925, forecast from condition	8-year average	1925	1924, subject to final revision in December	1925, forecast from condition	1924, subject to final revision in December	1925, forecast from condition	10-year average	1925	10-year average	1925	1924	1925	10-year average	1925	10-year average	1925	Per cent of 1924	Total	10-year average	1925	1924, subject to final revision in December	1925, forecast from condition
	Per cent	*Per cent*	*1,000 tons*	*1,000 tons*	*Per cent*	*Per cent*	*1,000 tons*	*1,000 tons*	*1,000 tons*	*1,000 tons*	*Per cent*	*Per cent*	*Per cent*	*Per cent*	*Per cent*	*Per cent*	*Per cent*	*Per cent*	*Per cent*	*Per cent*	*Per cent*	*1,000 acres*	*Per cent*	*Per cent*	*1,000 bushels*	*1,000 bushels*
Maine	87	88	1,432	1,439	86	88	15	17	1,447	1,456	88	86	87	89	77	89	----	02	90	90	----	----	----	----	----	----
New Hampshire	88	90	516	535	87	90	11	12	527	547	91	88	89	90	79	90	90	94	90	91	----	----	----	----	----	----
Vermont	89	97	1,420	1,383	88	96	13	15	1,433	1,398	89	97	89	95	79	97	90	93	93	99	----	----	----	----	----	----
Massachusetts	87	82	586	543	88	85	12	13	598	556	93	86	89	83	90	84	90	86	90	86	----	----	----	----	----	----
Rhode Island	88	85	62	58	89	92	1	1	63	59	89	89	90	85	90	87	89	95	92	85	----	----	----	----	----	----
Connecticut	90	82	416	392	90	83	10	9	426	401	92	87	90	82	90	83	91	91	91	86	----	----	----	----	----	----
New York	83	78	7,241	6,165	82	83	86	82	7,327	6,247	85	77	82	74	88	79	91	88	89	85	----	----	----	----	----	----
New Jersey	82	70	584	413	83	80	29	28	613	441	82	70	82	67	93	70	89	84	83	58	----	----	----	----	----	----
Pennsylvania	83	76	4,748	3,653	82	78	32	28	4,780	3,681	82	79	83	74	90	79	90	90	88	77	----	----	----	----	----	----
Delaware	81	60	155	97	82	77	4	2	159	99	81	57	81	54	93	59	00	76	80	35	----	----	----	----	----	----
Maryland	80	67	740	514	80	68	6	4	746	518	78	65	81	63	93	65	89	76	80	53	----	----	----	----	----	----
Virginia	80	58	1,370	861	81	56	19	10	1,389	871	78	60	78	51	92	55	87	68	87	58	----	----	----	----	----	----
West Virginia	83	67	1,171	791	82	75	16	13	1,187	804	86	71	83	65	90	71	89	78	91	78	----	----	----	----	----	----
North Carolina	87	74	728	689	87	83	101	92	829	781	86	63	80	----	----	----	88	70	90	70	----	----	----	----	----	----
South Carolina	83	68	174	302	83	60	4	4	178	306	84	68	91	----	----	----	86	64	85	59	----	----	----	----	----	----
Georgia	84	64	455	490	84	56	10	9	465	499	83	58	85	----	----	----	85	60	87	56	----	----	----	----	----	----
Florida	88	89	114	121	87	92	4	5	118	126	----	----	----	----	----	----	----	----	90	87	----	----	----	----	----	----
Ohio	84	54	5,282	2,917	----	----	----	----	5,282	2,917	83	54	84	52	88	57	90	83	90	61	----	----	----	----	----	----
Indiana	85	45	3,424	1,575	85	47	26	16	3,450	1,591	84	44	85	43	90	45	90	76	91	59	----	----	----	----	----	----
Illinois	85	54	5,511	3,005	85	68	84	62	5,595	3,067	86	52	85	50	87	54	90	78	90	66	----	----	----	----	----	----
Michigan	80	45	5,010	2,328	79	62	68	58	5,078	2,386	81	40	79	40	82	41	90	73	87	53	----	----	----	----	----	----
Wisconsin	85	68	6,072	4,231	86	76	387	413	6,459	4,644	85	62	85	67	87	68	88	83	89	84	----	----	----	----	----	----
Minnesota	86	77	3,501	3.011	85	77	2,249	2.331	5,750	5,342	86	75	85	76	80	77	91	86	89	91	----	----	----	----	----	----
Iowa	88	64	5,709	3,446	86	65	455	335	6,164	3,781	89	63	86	62	83	64	92	75	94	76	100	7	92	88	154	172
Missouri	83	71	4,820	3,693	83	78	157	129	4,977	3,822	86	72	82	62	82	70	90	87	90	82	100	12	85	88	264	290
North Dakota	84	91	1,639	1,516	82	87	2,153	2,238	3,792	3,754	84	91	82	87	78	90	87	91	86	94	----	----	----	----	----	----
South Dakota	92	71	1,680	1,593	89	73	2,487	2,592	4,167	4,185	91	76	90	66	86	70	93	72	94	80	----	----	----	----	----	----
Nebraska	89	74	3,717	2,947	86	79	2,173	1,923	5,890	4,870	90	71	89	73	89	72	88	74	91	86	90	22	89	94	450	496
Kansas	86	73	3,262	2,872	84	78	1,034	856	4,296	3,728	88	84	86	83	83	85	84	72	90	75	112	1,393	81	77	26,622	26,279
Kentucky	84	68	1,496	1,163	85	70	26	18	1,522	1,181	86	70	84	65	81	71	91	89	90	75	----	----	----	----	----	----
Tennessee	84	57	1,730	1,178	84	56	50	34	1,780	1,212	85	58	85	56	84	58	88	70	89	58	----	----	----	----	----	----
Alabama	82	64	590	600	82	58	15	12	605	612	84	54	83	----	----	----	84	55	85	55	----	----	----	----	----	----
Mississippi	85	67	405	501	84	65	24	31	429	532	84	63	89	----	----	----	86	74	88	64	----	----	----	----	----	----
Louisiana	86	70	157	224	87	68	18	15	175	239	86	62	----	----	----	----	89	68	88	69	----	----	----	----	----	----
Texas	86	56	844	748	86	44	215	109	1,059	857	86	55	----	----	----	----	88	66	87	52	103	1,869	84	81	45,375	43,903
Oklahoma	88	68	1,422	1,210	88	69	473	380	1.895	1,590	91	72	91	----	----	----	87	63	88	67	104	1,394	84	82	29,614	25,719
Arkansas	90	62	607	541	90	62	94	92	701	633	90	60	90	----	----	----	92	72	92	57	----	----	----	----	----	----
Montana	85	90	2,260	2,321	84	88	588	568	2,848	2,889	85	86	84	91	82	91	87	90	87	93	----	----	----	----	----	----
Wyoming	91	93	1,333	1,410	92	96	284	305	1,617	1,715	92	99	91	97	87	102	90	91	96	95	----	----	----	----	----	----
Colorado	88	75	2,584	2,118	90	76	340	299	2,924	2,417	92	83	92	83	92	85	87	73	90	71	102	308	88	69	3,020	3,825
New Mexico	85	68	309	237	83	50	30	13	339	250	86	----	86	----	----	----	88	75	80	42	50	98	85	60	4,334	1,411
Arizona	91	90	616	561	84	50	2	2	618	563	----	----	----	----	----	----	92	87	83	65	100	35	90	90	1,050	1,102
Utah	87	94	1,497	1,509	91	96	134	156	1,631	1.665	91	97	92	97	81	96	83	93	89	92	----	----	----	----	----	----
Nevada	88	103	391	558	89	100	136	180	530	738	86	102	88	100	70	102	88	100	90	95	----	----	----	----	----	----
Idaho	86	96	2,059	2,726	86	98	139	175	2,198	2,901	89	97	85	98	62	99	87	95	88	97	----	----	----	----	----	----
Washington	87	87	1,864	2,110	85	86	24	34	1,888	2,141	90	88	86	89	72	91	88	82	85	86	----	----	----	----	----	----
Oregon	88	93	1,441	1,986	83	103	158	295	1,599	2,281	91	90	90	96	78	95	89	93	88	94	----	----	----	----	----	----
California	85	100	4.823	5,115	81	98	84	189	4,907	5,304	----	----	----	----	----	----	91	96	80	95	89	96	89	96	3,348	3,180
United States	85.3	72.2	97,070	78,396	85.8	78.5	14,480	14,204	112,450	92,600	85.3	62.9	84.1	63.6	85.4	69.2	88.1	82.2	89.1	74.6	102.9	5,234	83.8	79.9	114,231	106,377

Movement of Livestock in June

Receipts of hogs at 64 public stockyards in June of this year were 789,395 head, or 18.4 per cent smaller than for the corresponding month a year ago, and were also the smallest for any June since 1918. Compared with the five-year average for the month the current June figures show a decrease of 10.4 per cent. Totals for the first six months of this year were also 17.6 per cent smaller than for the corresponding period of 1924. Cattle and calf receipts, however, exceeded those of June, 1924, by 72,372 head, or 4.3 per cent and were 2.4 per cent larger than the five-year average for the month. Receipts of sheep and lambs, while showing a gain of 53,285 head or 3.4 per cent were 29,769 head, or 1.8 per cent below last year's June arrivals.

Stocker and feeder shipments of cattle and calves were the smallest for the month since the records were first compiled in 1916. As compared with June, 1924, a decrease of 47,689 head, or 23.7 per cent is shown, while such shipments were 81,516 head, or 34.6 per cent below the five-year June average. Shipments of calves to the country for further feeding were larger than in June, 1924, by 1,346 head, or 13.6 per cent, although the June, 1925, totals were 112 head, or 1 per cent below the five-year average for the month. Stocker and feeder shipments of sheep and lambs also decreased as compared with June, 1924, by 15,143 head, or 9.9 per cent and were 17,828 head, or 11.5 per cent under the five-year average for June. Similar shipments of hogs, on the contrary, made a gain of 20,098 head, or 69.6 per cent over June, 1924, and were 8.5 per cent higher than the five-year average for the month as well.

Estimated Crop Conditions July 1, 1925, with Comparisons—Continued

State	Flax						Potatoes						Sweet potatoes						Tobacco					
	Preliminary acreage, 1925		Condition July 1		Production		Preliminary acreage, 1925		Condition July 1		Production		Preliminary acreage, 1925		Condition July 1		Production		Preliminary acreage, 1925		Condition July 1		Production	
	Per cent of 1924	Total	10-year average	1925	1924, subject to final revision in December	1925, forecast from condition	Per cent of 1924	Total	10-year average	1925	1924, subject to final revision in December	1925, forecast from condition	Per cent of 1924	Total	10-year average	1925	1924, subject to final revision in December	1925, forecast from condition	Per cent of 1924	Total	10-year average	1925	1924, subject to final revision in December	1925, forecast from condition
	P. ct.	1,000 acres	P. ct.	P. ct.	1,000 bus.	1,000 bus.	P. ct.	1,000 acres	P. ct.	P. ct.	1,000 bush.	1,000 bush.	P. ct.	1,000 acres	P. ct.	P. ct.	1,000 bush.	1,000 bush.	P. ct.	1,000 acres	P. ct.	P. ct.	1,000 lbs.	1,000 lbs.
Maine							95	128	89	94	41,175	33,088												
New Hampshire							106	15	86	95	2,520	2,280												
Vermont							97	25	88	92	4,290	3,680												
Massachusetts							100	28	89	91	4,340	3,440							98	9	88	83	11,790	11,803
Rhode Island							95	3	89	89	420	347												
Connecticut							93	23	90	89	3,425	2,559							98	27	89	92	36,820	37,260
New York							94	313	87	88	46,620	37,184							100	2	87	85	2,350	2,329
New Jersey							81	60	83	64	11,544	5,760	110	19	84	82	2,431	2,415						
Pennsylvania							96	234	88	87	28,792	24,837	98	2	90	84	234	244	90	41	89	82	59,800	52,783
Delaware							88	8	84	49	819	427	110	11	86	79	1,300	1,243						
Maryland							95	44	84	63	3,818	2,911	112	10	89	83	1,170	1,195	90	25	85	72	21,420	16,560
Virginia							92	147	84	72	19,200	13,750	102	46	87	81	5,175	5,291	89	187	82	67	[1]136,500	107,749
West Virginia							105	49	91	81	4,841	4,604	104	3	92	89	360	360	102	8	87	87	6,400	6,473
North Carolina							90	53	87	85	6,195	4,620	102	103	88	84	9,292	10,209	101	502	77	81	278,320	333,428
South Carolina							83	29	83	84	3,885	2,597	103	92	86	74	6,230	7,489	100	94	76	82	[1]45,600	68,601
Georgia							93	22	86	64	1,608	1,216	107	137	88	71	8,704	9,630	175	72	83	80	31,201	46,080
Florida							83	24	81	114	2,900	3,120	115	40	88	86	3,150	3,681	115	8	90	85	5,600	6,528
Ohio							107	134	88	82	11,500	10,988	101	3	89	87	336	308	92	42	86	83	29,900	37,649
Indiana							100	73	88	71	7,227	5,183	107	3	89	84	345	333	85	18	83	76	18,417	14,911
Illinois							105	109	87	68	11,960	6,300	95	8	89	81	864	745						
Michigan							90	263	89	83	38,252	22,920												
Wisconsin	170	14	89	87	104	167	87	211	89	89	31,460	22,535							84	33	90	92	36,660	40,682
Minnesota	104	740	88	77	8,117	6,268	81	272	89	84	44,352	24,676												
Iowa	110	9	90	90	94	91	105	83	91	86	10,744	6,638	97	3	89	87	240	279						
Missouri	100	1		88	9	8	105	107	84	69	10,200	6,940	109	14	87	85	1,400	1,428	98	6	85	85	6,000	5,967
North Dakota	100	1,732	85	82	14,722	12,072	85	110	88	84	11,960	8,963												
South Dakota	120	580	90	84	4,299	4,726	86	61	92	90	5,822	5,106												
Nebraska	75	6	91	90	56	46	97	86	89	88	7,743	6,811												
Kansas	108	58	84	79	378	357	105	57	79	71	5,130	3,642	115	3	86	89	339	342						
Kentucky							102	61	87	70	5,700	4,056	110	21	90	89	1,748	2,093	96	483	84	81	419,585	395,142
Tennessee							105	37	87	60	3,500	1,998	120	41	88	79	3,230	3,790	108	135	84	76	[1]93,750	98,496
Alabama							88	29	83	62	2,970	1,678	115	98	84	75	6,205	7,644						
Mississippi							94	15	83	69	1,296	1,019	109	96	85	82	4,400	8,659						
Louisiana							107	30	80	78	1,904	1,985	115	90	85	75	3,900	7,088	125	1	85	95	400	475
Texas							97	38	73	66	2,223	2,052	101	90	85	61	4,450	5,655						
Oklahoma							105	45	81	98	3,225	3,526	110	30	87	76	2,430	2,531						
Arkansas							105	38	80	70	2,664	2,352	115	41	87	76	2,880	3,615						
Montana	120	324	81	88	2,349	2,395	104	38	87	92	3,256	4,370												
Wyoming	100	1	90	88	9	7	105	17	90	96	1,520	2,024												
Colorado	8	1		88	36	7	100	97	90	86	11,640	11,679												
New Mexico							95	3	87	90	210	243	125	1	91	85	120	117						
Arizona							93	4	88	80	260	352	120	2	94	91	250	291						
Utah							102	14	91	96	2,184	2,500												
Nevada							102	4	91	96	620	672												
Idaho							105	68	90	92	10,725	12,074												
Washington							105	51	90	93	6,615	7,589												
Oregon							100	45	91	97	3,780	5,107												
California							95	48	89	95	7,750	7,159	123	7	90	92	678	934						
United States	105.4	3,466	84.7	81.6	30,173	26,144	94.3	3,453	87.7	84.1	454,784	349.566	108.1	1,014	86.2	77.2	71,861	87,609	98.9	1,693	82.7	79.8	[1]1,240,513	1,282,916

[1] Revised.

New Agricultural Publications

Following is a list of recent publications of the Department of Agriculture. They are free as long as the limited supply of the department lasts. After its supply is exhausted the bulletins may be purchased from the Superintendent of Documents, Government Printing Office, Washington, D. C., at the prices quoted in parenthesis.

To obtain the bulletins, list those desired, write your name and address plainly, and send the list to the Office of Information, Department of Agriculture, Washington, D. C. Requests may be made by postal card or letter.

Department Bulletins

This series of publications is more or less technical and is intended primarily for specialists and research workers. The supply available for free distribution is very limited.

1315. Dry Farming in Southeastern Wyoming. (5¢.)
1317. Retail Marketing of Meat. Agencies of Distribution, Methods of Merchandising, and Operating Expenses and Profits. (15¢.)
1328. The Flight Activities of the Honeybee. (10¢.)
1332. Emulsions of Wormseed Oil and of Carbon Disulfide for Destroying Larvae of the Japanese Beetle in the Roots of Perennial Plants. (5¢.)
1333. Fattening Steers on Velvet Beans. (10¢.)

Department Circulars

338. Parasites and Parasitic Diseases of Dogs. (10¢.)
344. Extension Work in Agricultural Engineering. (5¢.)

Miscellaneous Publications

Misc. Cir. 36. The Wichita National Forest and Game Preserve. (5¢.)

Misc. Cir. 42. How to Pick Chickens. (5¢.)

Inventory 74. Seeds and Plants Imported by the Office of Foreign Seed and Plant Introduction, Bureau of Plant Industry, during the period from January 1 to March 31, 1923. (S. P. I. Nos. 56145 to 56790.)

List of available Farmers' Bulletins.

Estimated Crop Conditions July 1, 1925, with Comparisons—Continued

State	Apples						Peaches					Pears					Grapes			
	Condition July 1		Production				Condition July 1		Production			Condition July 1		Production			Condition July 1		Production	
	10-year average	1925	1924, subject to final revision in December		1925, forecast from condition		10-year average	1925	1924, subject to final revision in December	1925, forecast from condition		10-year average	1925	1924, subject to final revision in December	1925, forecast from condition		10-year average	1925	1924, subject to final revision in December	1925, forecast from condition
			Total	Commercial	Total	Commercial				June 1	July 1				June 1	July 1				
	Per cent	*Per cent*	*1,000 bus.*	*1,000 bbls.*	*1,000 bus.*	*1,000 bbls.*	*Per cent*	*Per cent*	*1,000 bus.*	*1,000 bus.*	*1,000 bus.*	*Per cent*	*Per cent*	*1,000 bus.*	*1,000 bus.*	*1,000 bus.*	*Per cent*	*Per cent*	*Tons*	*Tons*
Maine	71	82	3,241	651	2,941	588	----	----	----	----	----	70	80	12	11	11	83	86	46	54
New Hampshire	71	84	1,462	292	1,167	226	50	78	3	31	36	73	81	17	15	15	82	93	84	98
Vermont	73	74	924	160	633	95	----	----	----	----	----	72	72	12	12	11	80	67	37	40
Massachusetts	72	73	3,346	660	2,938	588	55	75	50	232	218	75	79	84	80	78	84	86	440	421
Rhode Island	68	68	324	64	283	52	61	70	29	27	27	71	73	12	11	10	82	70	289	240
Connecticut	70	67	1,700	260	1,340	179	65	79	230	219	226	73	73	62	55	52	85	94	1,075	1,119
New York	61	51	23,800	3,738	21,587	3,948	58	60	2,178	1,949	1,986	59	60	2,100	2,192	2,148	76	72	80,000	75,714
New Jersey	67	58	2,300	474	1,941	420	68	56	2,480	1,612	1,648	57	52	624	497	460	82	84	2,338	2,225
Pennsylvania	61	41	7,267	780	6,399	747	57	25	1,564	660	608	59	42	629	445	393	76	60	19,750	15,190
Delaware	63	55	1,200	310	920	261	67	35	280	155	119	53	35	328	199	159	78	80	1,400	1,185
Maryland	56	45	1,749	254	1,584	256	62	33	681	346	287	56	43	335	260	211	78	68	770	760
Virginia	50	34	15,184	2,520	7,929	1,401	52	26	1,218	456	392	44	23	430	184	141	79	65	2,349	1,718
West Virginia	48	32	7,000	800	4,680	702	50	10	936	184	130	34	18	84	30	24	73	56	1,539	889
North Carolina	56	49	6,500	307	3,657	183	58	65	2,070	1,485	1,587	47	45	273	186	174	83	----	6,525	----
South Carolina	68	60	426	----	328	----	66	71	912	794	831	62	59	114	100	104	82	----	1,425	----
Georgia	65	53	1,688	110	960	80	70	69	8,342	6,990	7,389	60	60	232	205	205	83	----	1,638	----
Florida	----	----	----	----	----	----	70	72	176	158	151	52	67	55	60	58	----	----	----	----
Ohio	53	43	8,325	694	7,055	588	44	39	660	986	838	49	45	326	278	260	75	46	20,400	12,819
Indiana	56	49	2,800	145	3,022	201	41	25	175	193	177	51	39	180	181	162	79	45	3,185	2,149
Illinois	60	55	6,200	925	6,188	1,088	40	20	525	336	294	54	38	410	352	301	82	44	4,900	2,930
Michigan	65	49	7,333	1,222	7,433	1,288	50	40	464	674	640	62	32	810	526	463	76	35	51,000	28,184
Wisconsin	76	56	1,378	98	1,303	78	----	----	----	----	----	73	41	15	15	9	85	----	279	----
Minnesota	76	45	979	38	664	27	----	----	----	----	----	----	----	----	----	----	87	46	88	42
Iowa	64	41	3,000	150	1,826	61	26	7	2	5	7	52	32	40	24	28	81	43	4,658	2,831
Missouri	56	55	5,300	588	5,107	647	36	39	910	1,126	986	48	42	375	300	279	78	63	5,840	5,679
South Dakota	71	21	150	----	54	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----
Nebraska	61	32	1,162	120	431	43	22	27	----	27	25	55	38	30	15	17	72	40	1,068	671
Kansas	56	55	2,812	471	1,721	287	25	52	231	342	349	49	51	262	169	163	74	66	2,925	2,175
Kentucky	57	40	6,075	162	2,737	73	50	41	1,134	696	540	45	36	117	90	66	76	78	1,094	970
Tennessee	54	36	4,500	106	1,862	44	53	44	1,826	1,152	974	41	35	250	147	138	75	78	1,496	1,329
Alabama	62	50	1,190	----	782	----	63	78	1,425	1,334	1,459	56	65	224	194	211	79	----	825	----
Mississippi	62	59	315	----	252	----	67	78	996	816	902	62	70	187	182	177	80	----	281	----
Louisiana	62	55	45	----	39	----	65	75	325	317	346	63	80	65	70	82	76	----	36	----
Texas	64	53	365	----	254	----	56	55	3,000	2,870	2,551	60	54	483	440	409	76	----	1,320	----
Oklahoma	64	51	1,575	54	892	30	52	40	1,837	1,165	931	51	47	235	146	134	80	----	1,875	----
Arkansas	58	69	3,630	787	3,402	737	53	68	2,800	1,954	2,279	54	55	124	87	94	80	90	[1] 2,460	4,455
Montana	70	20	574	70	156	23	----	----	----	----	----	69	21	----	1	1	----	----	----	----
Wyoming	73	50	35	----	20	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----
Colorado	68	74	3,024	806	2,677	714	65	28	920	352	313	73	75	550	480	487	79	68	280	233
New Mexico	60	65	720	150	817	204	39	65	34	150	147	49	60	28	65	56	78	70	520	443
Arizona	64	65	70	7	94	9	63	56	45	64	68	68	60	11	13	13	84	87	350	370
Utah	74	82	650	140	918	198	70	20	750	250	170	71	62	70	58	58	84	80	615	614
Nevada	60	85	35	----	60	----	52	78	1	9	9	60	78	6	7	6	95	85	170	161
Idaho	68	76	[1] 2,178	[1] 600	4,694	1,361	53	5	102	17	18	70	35	60	37	33	76	62	240	210
Washington	89	75	23,000	6,650	30,750	9,122	62	50	364	618	671	74	64	1,600	1,786	1,937	83	83	1,732	2,125
Oregon	76	63	6,500	1,750	5,969	1,433	58	40	189	158	168	73	65	1,225	1,050	1,300	85	93	1,350	1,444
California	78	55	7,370	1,474	6,526	1,305	84	80	[1] 13,333	16,146	16,338	77	74	[1] 5,542	6,222	6,160	90	87	1,550,000	2,179,350
United States	61.8	53.3	[1] 179,101	[1] 28,587	156,942	29,230	60.8	59.0	[1] 53,137	47,055	46,835	61.6	58.7	[1] 18,628	17,477	17,298	85.4	83.8	[1] 1,778,692	2,348,477

[1] Revised.

Retail Seed Sales Equal to Last Year

Retail sales of alsike clover, sweet clover, alfalfa, timothy, redtop, sudan grass, and vegetable seeds and seed corn in the more important consuming States during the spring season averaged larger than last year, but sales of red clover, orchard grass, millets, sorgos, cowpeas, and soy beans were smaller than last year. Sales of Kentucky blue grass were about the same as last year. In general, retail sales in the East fell below those of the Middle and Far West. In the Far West sowing conditions apparently were much better than last year. This information just obtained by the United States Department of Agriculture from about 3,000 retail seed dealers is shown in the table.

Red clover sales were smaller in practically every important consuming State. High prices and much smaller supplies of domestic seed than usual curtailed sales materially.

Alsike clover demand exceeded that of any recent year, and retail dealers in almost every State of importance from the standpoint of alsike clover seed consumption enjoyed a better trade in this seed than last year.

Sweet clover led all seeds in surpassing the preceding year's sales. The popularity of this seed in recent years does not show any signs of waning. Because of the larger and more widespread production of seed last year, a higher percentage, probably, than usual was handled by local dealers who purchased their supplies from growers instead of from the larger seedsmen.

Sudan grass sales by retail dealers were larger. More local seed was handled by these dealers largely because of the plentiful supply and low price. Wholesale seedsmen, however, reported a smaller demand throughout the season.

Soybean demand failed to come up to expectations of large dealers, but retail sales averaged only a little less than last year. In some States substitution of soy beans for high-priced cowpeas was not so general as expected.

Seed corn sales, although larger than last year, failed to register the marked increase that was expected by many because of injury to seed corn last winter. General publicity given to the situation last fall and winter evidently was effective in influencing farmers to save more or to take better care of their seed corn.

Estimated Crop Conditions July 1, 1925, with Comparisons—Continued

State	Peanuts						Hops						Sugar cane					Cowpeas			Soy beans			Velvet beans			Pecans	
	Preliminary acreage, 1925		Condition July 1		Production		Preliminary acreage, 1925		Condition July 1		Production		Acreage			Condition July 1		Acreage 1925 per cent of 1924	Condition July 1		Acreage 1925 per cent of 1924	Condition July 1		Acreage 1925 per cent of 1924	Condition July 1		Condition 1925	
	Per cent of 1924	Total	10-year average	1925	1924, subject to final revision in December	1925, forecast from condition	Per cent of 1924	Total	10-year average	1925	1924, subject to final revision in December	1925, forecast from condition	1924	1925	1925 per cent of 1924	1924	1925		1924	1925		1924	1925		1924	1925	June 1	July 1
	P. ct.	1,000 acres	P. ct.	P. ct.	1,000 lbs.	1,000 lbs.	P. ct.	Acres	P. ct.	P. ct.	1,000 lbs.	1,000 lbs.	Acres	Acres	P. ct.	P. ct.	P. ct.	P. ct.	P. ct.	P. ct.	P. ct.	P. ct.	P. ct.	P. ct.	P. ct.	P. ct.	P. ct.	P. ct.
New York																					110	88	85					
New Jersey																		103	91	85	101	93	90					
Pennsylvania																		90	90	87	95	89	90					
Delaware																		91	90	80	89	90	84					
Maryland																		93	90	82	95	90	83					
Virginia	118	135	83	85	74, 100	109, 012												75	85	73	110	83	79					
West Virginia																		90	90	82	90	91	89					
North Carolina	100	181	84	86	152, 945	179, 009												85	84	78	115	87	90	100	89	88	85	71
South Carolina	70	22	85	73	22, 400	16, 381							9, 600	8, 200	85	83	71	75	81	66	200	80	75	90	81	76	81	72
Georgia	75	148	86	78	118, 800	85, 426							40, 500	44, 500	110	80	75	76	84	66	155	88	72	90	88	77	85	77
Florida	103	89	91	90	61, 060	59, 274							27, 000	30, 000	111	80	85	105	93	90	180	93	95	95	92	87	91	87
Ohio																					90	87	90					
Indiana																		90	85	88	95	84	88					
Illinois																		70	81	88	80	86	90				65	50
Michigan																		100	90	78	100	90	82					
Wisconsin																					60	89	88					
Minnesota																		94	93	89	80	88	84					
Iowa																			88		100	90	90					
Missouri																		100	82	88	105	80	91				70	60
South Dakota																					100	81	81					
Nebraska																			88		129	88	92					
Kansas																		98	88	92	115	86	91					60
Kentucky																		75	88	90	120	86	90					
Tennessee	90	14	81	92	11, 680	13, 521												90	85	78	95	87	78					
Alabama	85	170	84	75	100, 000	81, 600							70, 300	66, 800	95	80	70	95	82	72	120	86	75	85	84	72	85	80
Mississippi	105	15	84	83	6, 720	9, 213							30, 000	24, 000	80	74	75	98	83	76	140	85	80	95	86	78	85	83
Louisiana	100	17	85	72	6, 035	7, 834							311, 300	300, 700	97	69	88	98	82	76	130	88	82	95	83	78	79	75
Texas	95	93	83	68	44, 100	49, 960							18, 000	14, 400	80	80	48	95	84	68	95	77	65	100	80	80	67	44
Oklahoma	75	10	84	79	9, 800	6, 320												105	86	82	115	86	83				78	65
Arkansas	95	15	84	75	8, 560	9, 112							3, 500	3, 000	86	82	65	95	86	74	500	88	77	90		70	73	66
Washington							102	2, 397	92	06	4, 033	4, 257																
Oregon							100	12, 000	87	98	12, 600	10, 819																
California							90	5, 400	90	87	8, 700	7, 987																
United States	92. 2	90. 9	84. 5	81. 0	616, 200	626, 665	97. 3	19, 797	88. 9	93. 5	25, 333	23, 063	510, 200	491, 600	96. 4	73. 0	82. 0	85. 8	82. 8	74. 0	100. 7	85. 1	86. 1	90. 5	85. 6	77. 3	74. 1	58. 6

Retail Sales of Field and Vegetable Seeds for 1925, In Percentage of Last Year, by States

States	Number of reports	Red clover	Alsike clover	Sweet clover	Alfalfa	Timothy	Redtop	Kentucky bluegrass	Orchard grass	Millets	Sorgos	Sudan grass	Cowpeas	Soy beans	Seed corn	Vegetable seeds
		P. ct.	P. ct.	P. ct.	P. ct.	P. ct.	P. ct.	P. ct.	P. ct.	P. ct.	P. ct.	P. ct.	P. ct.	P. ct.	P. ct.	P. ct.
New England States	20	92	110	120	115	97	110	100	87	112			88	83	115	112
New York	98	81	106	101	102	99	98	99	92	95	100	96	100	106	100	104
Pennsylvania	60	92	114	99	98	102	102	101	102	98	105	98		78	121	118
Virginia	32	92	110	121	96	102	108	100	90	86	101	120	63	81	137	122
Southeastern States	21			84	93		117	107	112	115	110	98	78	97	95	105
Tennessee	30	104	101	113	104	107	108	95	99	109	107	121	88	94	92	105
Kentucky	61	80	123	108	98	104	112	99	101	88	108	113	76	129	86	117
Ohio	170	93	116	108	98	105	100	101	95	90	95	103	77	80	118	114
Indiana	151	92	112	107	95	104	101	99	90	92	99	95	90	93	107	108
Illinois	250	90	111	111	98	100	105	99	108	90	103	95	79	96	90	115
Iowa	209	92	110	129	106	100	104	99	98	101	96	107	92	95	100	112
Missouri	165	87	96	114	100	93	101	96	100	99	96	95	83	97	91	115
Michigan	124	93	102	109	114	97	94	108	99	98	96	103	85	94	119	116
Wisconsin	173	89	107	110	115	98	100	101	97	99	100	100	100	96	115	107
Minnesota	161	89	106	113	122	100	100	107	99	101	95	99	97	92	107	108
North Dakota	64	97	105	110	107	116	105	103		95	98	99		87	99	100
South Dakota	55	90	96	108	91	98	96	97	100	108	112	112		86	113	107
Nebraska	108	91	96	131	110	92	101	105	103	106	117	103	94	112	103	111
Kansas	137	79	88	126	103	91	100	97	105	97	93	88	91	97	89	107
Oklahoma	74			95	87	102		96		86	88	100	96	113	80	110
Arkansas	15	80	93	96	89	103	113	100	97	75	105	107	87	104	86	105
Texas	94			108	94					89	111	105	102	100	91	88
New Mexico	12			125	85					80	97	94			85	167
Montana	31	66	90	115	99	99		88	105	117		114			97	113
Colorado	45	109	108	114	101	90	97	93	105	108	103	114			128	127
Idaho	34	111	100	126	144	100	105	114	106	111	110	125	115	110	122	124
Utah	18	99	97	112	129	103	100	119	97	112	91	100	108		107	111
Washington	49	100	112	191	137	107	103	122	95	110	100	140	103		124	122
Oregon	35	103	106	116	127	104	109	105	102	142		133	109		117	113
California	44	116	100	86	112			100	100	100	77	105	97		97	126

Estimated Crop Conditions July 1, 1925, with Comparisons—Continued

State	Broomcorn						Beans						Sorghum, for sirup						Sugar beets [1]				
	Preliminary acreage, 1925		Condition July 1		Production		Preliminary acreage, 1925		Condition July 1		Production		Preliminary acreage, 1925		Condition July 1		Production			Condition July 1		Production	
	Per cent of 1924	Total	10-year average	1925	1924, subject to final revision in December	1925, forecast from condition	Per cent of 1924	Total	10-year average	1925	1924, subject to final revision in December	1925, forecast from condition	Per cent of 1924	Total	10-year average	1925	1924, subject to final revision in December	1925, forecast from condition	Acreage planted, 1925	10-year average	1925	1924, subject to final revision in December	1925, forecast from condition
	P. ct.	*1,000 acres*	*P. ct.*	*P. ct.*	*Tons*	*Tons*	*P. ct.*	*1,000 acres*	*P. ct.*	*P. ct.*	*1,000 bus.*	*1,000 bus.*	*P. ct.*	*1,000 acres*	*P. ct.*	*P. ct.*	*1,000 gals.*	*1,000 gals.*	*1,000 acres*	*P. ct.*	*P. ct.*	*1,000 tons*	*1,000 tons*
Maine	----	----	----	----	----	----	114	8	84	90	108	122	----	----	----	----	----	----	----	----	----	----	----
New York	----	----	----	----	----	----	111	155	85	96	1, 820	2, 306	----	----	----	----	----	----	----	----	----	----	----
Virginia	----	----	----	----	----	----	----	----	----	----	----	----	88	11	88	77	960	889	----	----	----	----	----
West Virginia	----	----	----	----	----	----	----	----	----	----	----	----	103	8	91	88	736	781	----	----	----	----	----
North Carolina	----	----	----	----	----	----	----	----	----	----	----	----	91	28	88	79	2, 697	2, 411	----	----	----	----	----
South Carolina	----	----	----	----	----	----	----	----	----	----	----	----	110	23	85	68	1, 302	1, 595	----	----	----	----	----
Georgia	----	----	----	----	----	----	----	----	----	----	----	----	110	28	85	66	1, 775	1, 977	----	----	----	----	----
Florida	----	----	----	----	----	----	----	----	----	----	----	----	150	2	88	90	120	266	----	----	----	----	----
Ohio	----	----	----	----	----	----	----	----	----	----	----	----	105	4	86	85	300	309	42	86	75	315	290
Indiana	----	----	----	----	----	----	----	----	----	----	----	----	90	7	86	85	680	583	----	----	----	----	----
Illinois	65	27	85	87	9, 030	7, 282	----	----	----	----	----	----	100	9	84	86	675	735	----	----	----	----	----
Michigan	----	----	----	----	----	----	110	613	87	82	5, 848	6, 283	----	----	----	----	----	----	138	86	75	1, 081	812
Wisconsin	----	----	----	----	----	----	110	11	88	85	85	122	90	2	86	86	108	126	18	88	86	136	111
Minnesota	----	----	----	----	----	----	110	11	90	87	100	96	105	2	89	88	112	180	----	----	----	----	----
Iowa	----	----	----	----	----	----	----	----	----	----	----	----	100	5	89	90	360	414	----	----	----	----	----
Missouri	100	4	84	88	600	757	----	----	----	----	----	----	100	22	84	86	1, 782	1, 930	----	----	----	----	----
Nebraska	----	----	----	----	----	----	----	----	----	----	----	----	100	2	90	91	160	162	61	88	95	766	665
Kansas	50	22	80	49	6, 638	2, 480	----	----	----	----	----	----	98	4	84	85	300	296	----	----	----	----	----
Kentucky	----	----	----	----	----	----	----	----	----	----	----	----	100	46	88	89	3, 680	4, 094	----	----	----	----	----
Tennessee	----	----	----	----	----	----	----	----	----	----	----	----	95	28	86	81	2, 190	2, 449	----	----	----	----	----
Alabama	----	----	----	----	----	----	----	----	----	----	----	----	105	42	82	76	2, 000	3, 447	----	----	----	----	----
Mississippi	----	----	----	----	----	----	----	----	----	----	----	----	98	43	83	79	2, 420	3, 669	----	----	----	----	----
Louisiana	----	----	----	----	----	----	----	----	----	----	----	----	100	1	85	68	30	77	----	----	----	----	----
Texas	48	11	78	63	4, 807	1, 767	----	----	----	----	----	----	95	31	83	51	1, 650	1, 502	----	----	----	----	----
Oklahoma	38	93	80	51	45, 387	8, 538	----	----	----	----	----	----	90	14	86	74	1, 088	901	----	----	----	----	----
Arkansas	----	----	----	----	----	----	----	----	----	----	----	----	93	33	86	69	2, 088	2, 004	----	----	----	----	----
Montana	----	----	----	----	----	----	118	40	85	94	408	508	----	----	----	----	----	----	[2] 57	----	[2] 92	----	[2] 577
Wyoming	----	----	----	----	----	----	140	10	90	98	84	142	----	----	----	----	----	----	----	----	----	----	----
Colorado	30	10	90	40	2, 890	780	125	362	88	80	986	2, 462	----	----	----	----	----	----	186	87	63	2, 546	1, 338
New Mexico	50	24	81	40	6, 480	1, 824	65	72	81	65	550	351	88	2	88	85	126	129	----	----	----	----	----
Arizona	----	----	----	----	----	----	100	5	88	90	30	40	----	----	----	----	----	----	----	----	----	----	----
Utah	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	71	89	100	568	815
Idaho	----	----	----	----	----	----	105	72	89	94	1, 346	1, 218	----	----	----	----	----	----	38	88	99	267	333
California	----	----	----	----	----	----	140	225	86	85	2, 254	3, 118	----	----	----	----	----	----	100	87	80	785	735
United States	43. 2	191	81. 4	58. 1	75, 832	23, 428	113. 1	1, 584	85. 7	84. 8	13, 619	16, 768	98. 3	397	84. 9	76. 6	27, 339	30, 926	776	87. 3	79. 7	7, 513	6, 195

[1] United States totals include 65,000 acres in 1925, 485,000 short tons in 1924, and 519,000 short tons in 1925 for States which can not be shown separately without disclosing individual operations.

[2] Includes Wyoming.

Florida and California Crop Conditions, July 1

Crop	Florida					California				
	July 1—				June 1, 1925	July 1—				June 1, 1925
	1922	1923	1924	1925		1922	1923	1924	1925	
	P. ct.	*P. ct.*	*P. ct.*	*P. ct.*	*P. ct.*	*P. ct.*	*P. ct.*	*P. ct.*	*P. ct.*	*P. ct.*
Pineapples	85	90	92	85	86	----	----	----	----	----
Oranges	86	93	83	80	78	61	92	81	88	88
Lemons	----	----	----	----	----	56	88	78	81	82
Limes	81	83	85	80	84	----	----	----	----	----
Grapefruit	80	89	84	78	77	----	----	----	----	----
Cherries	----	----	----	----	----	[1] 70	[1] 81	[1] 65	[1] 50	49
Plums	----	----	----	----	----	79	97	73	78	81
Prunes	----	----	----	----	----	76	63	66	66	68
Apricots	----	----	----	----	----	59	102	65	64	63
Olives	----	----	----	----	----	60	75	55	79	86
Figs	----	----	----	----	----	91	92	83	86	----
Almonds	----	----	----	----	----	79	77	62	56	56
Walnuts	----	----	----	----	----	85	90	76	96	92
Grapes	----	----	----	----	----	98	96	74	87	88
For wine	----	----	----	----	----	100	96	79	91	92
For raisins	----	----	----	----	----	98	97	70	86	82
For table	----	----	----	----	----	92	96	74	88	90

Production compared with a full crop.

Green Peas for Manufacture (Acreage and Revised forecast of Production, 1925)

State	Acreage			Yield per acre			Production		
	1923	1924	1925	1923	1924	Indicated 1925	1923	1924	Forecast 1925
	Acres	*Acres*	*Acres*	*Tons*	*Tons*	*Tons*	*Tons*	*Tons*	*Tons*
California	4, 410	5, 250	4, 630	0. 7	0. 7	0. 8	3, 100	3, 700	3, 700
Colorado	3, 680	3, 140	2, 700	. 5	. 8	. 4	1, 800	2, 500	1, 100
Delaware	3, 880	2, 390	2, 220	. 6	1. 0	. 7	2, 300	2, 400	1, 600
Illinois	10, 190	10, 790	11, 330	. 6	. 8	. 6	6, 100	8, 600	6, 800
Indiana	4, 760	6, 190	6, 560	. 8	1. 0	. 3	3, 800	6, 200	2, 000
Maine	340	1, 030	1, 750	1. 1	. 9	1. 2	400	900	2, 100
Maryland	8, 050	9, 530	8, 480	. 6	1. 0	. 9	4, 800	9, 500	7, 600
Michigan	10, 530	12, 220	12, 100	. 4	. 8	. 5	4, 200	9, 800	6, 000
Minnesota	2, 030	5, 200	7, 900	1. 1	1. 0	. 6	2, 200	5, 200	4, 700
New Jersey	610	590	490	. 6	1. 0	. 7	400	600	300
New York	33, 460	36, 350	37, 440	. 9	1. 0	. 7	30, 100	36, 400	26, 200
Ohio	5, 300	5, 830	5, 070	. 9	1. 0	. 5	4, 800	5, 800	2, 500
Pennsylvania	510	670	680	1. 0	1. 0	. 8	500	700	500
Utah	7, 780	10, 360	12, 430	1. 5	1. 2	2. 1	11, 700	12, 400	26, 100
Wisconsin	91, 160	102, 100	100, 060	. 9	1. 2	. 8	82, 000	122, 500	80, 000
Other States	3, 140	4, 290	6, 690	. 8	1. 1	. 7	2, 500	4, 700	4, 700
Total	189, 830	215, 940	220, 530	. 8	1. 1	. 8	160, 700	231, 900	175, 900

General Crop Conditions, July 1

The composite condition of all crops of the United States on July 1 was about 4.8% below their 10-year average condition on that date, as compared with a condition of 5.9% below average on June 1, indicating some improvement in crop prospects during the past month. Final yields per acre of crops last year were about 1.9% below average. Average condition (not normal) is the base, 100.

By States

State or crop	Percentage July 1	Percentage Change from June 1	State or crop	Percentage July 1	Percentage Change from June 1	State or crop	Percentage July 1	Percentage Change from June 1
Me	104.3	+9.1	Ohio	87.4	+6.5	Tex	78.5	−15.6
N. H	105.2	+5.8	Ind	90.1	+13.7	Okla	93.7	−8.1
Vt	107.5	+5.5	Ill	97.0	+14.7	Ark	102.3	−9.5
Mass	98.4	+4.2	Mich	77.9	−9.9	Mont	106.3	+11.1
R. I	101.0	+2.0	Wis	94.7	+7.5	Wyo	103.4	+5.3
Conn	99.1	+2.5	Minn	94.4	+6.0	Colo	82.8	+3.8
N. Y	97.2	−1.0	Iowa	100.1	+16.7	N. Mex	85.0	+5.8
N. J	91.3	−0.7	Mo	102.6	+6.2	Ariz	100.6	+1.3
Pa	95.2	−5.3	N. Dak	103.0	+8.4	Utah	107.7	+2.0
Del	94.2	−6.0	S. Dak	94.6	+17.7	Nev	114.7	+7.4
Md	95.9	−4.2	Nebr	96.8	+12.9	Idaho	112.1	+6.7
Va	89.2	−1.7	Kans	83.4	+0.2	Wash	101.0	+4.4
W. Va	88.7	−2.0	Ky	98.7	+6.4	Oreg	104.7	+2.2
N. C	101.2	+3.9	Tenn	95.6	−4.3	Calif	103.7	+0.8
S. C	95.9	−3.2	Ala	101.5	−7.7			
Ga	97.0	−8.9	Miss	110.6	−1.5	U. S	95.2	+1.1
Fla	104.7	+3.8	La	100.1	−8.7			

By Crops

Corn	103.3	-----	Apples	86.2	−4.2	California and Florida—Con.		
Winter wheat	83.1	−0.3	Peaches	97.0	+.3			
Spring wheat	103.6	+7.6	Pears	95.3	+.4			
Oats	89.9	−.3	Grapes	98.1	-----	Apricots[2]	92.1	−0.8
Barley	94.7	+.9	Potatoes	95.9	-----	Cherries[3]	81.4	-----
						Figs[2]	115.3	-----
Rye	90.7	+1.0	Potatoes, sweet	89.6	-----	Grapefruit[4]	99.9	−.8
Flax	96.3	-----	Tobacco	96.5	-----	Lemons[2]	99.1	+7.9
Rice	97.4	-----	Sorghum sirup	90.2	-----	Limes[4]	101.7	−9.3
Grain sorghum	95.3	-----				Olives[2]	106.6	+11.9
Cotton, June 25	102.6	−3.8	Sugar beets	91.3	-----	Oranges[5]	95.3	+.3
			Sugar cane[1]	108.6	+8.2	Pineapples[4]	116.9	+2.7
Tame hay	84.6	−5.1	Broomcorn	71.4	-----	Plums[2]	126.6	+23.2
Wild hay	91.5	+6.4	Hops	105.2	-----	Prunes[2]	87.3	−2.6
Pasture	83.7	−3.3	California and Florida:			Walnuts[2]	114.1	+8.2
Beans, dry	98.9	-----	Almonds[2]	79.4	−1.4	Average all	95.2	+1.1
Peanuts	95.9	-----						

[1] Louisiana only.
[2] California only.
[3] Production in California.
[4] Florida only.
[5] Two States.

The total production of important products forecast this year compared with harvested production last year is as follows: Corn, 127.0%; wheat, 77.9%; oats, 83.3%; barley, 111.0%; rye, 85.3%; white potatoes, 76.9%; sweet potatoes, 121.8%; tobacco, 103.4%; flaxseed, 86.4%; rice, 112.1%; hay (all), 82.4%; sugar beets, 82.5%; cotton, 105.3%; apples, 87.6%; peaches, 88.1%; pears, 93.0%; broomcorn, 61.9%; grain sorghums, 93.2%; beans, 125.4%; peanuts, 101.7%; hops, 91.3%; sorghum (sirup) 113.2%.

Commercial Acreage of Celery

Planted and intended to be planted in the late States

State	1921	1922	1923	1924	1925
	Acres	*Acres*	*Acres*	*Acres*	*Acres*
Colorado	400	600	670	720	800
Michigan	2,930	4,090	4,120	4,110	3,820
New Jersey	500	500	840	1,310	1,580
New York	2,940	3,530	4,000	4,720	4,290
Ohio	1,020	780	800	710	750
Oregon	110	90	150	390	380
Pennsylvania	200	200	490	380	380
Total	8,100	9,790	10,980	12,250	12,000

Condition of Specified Truck Crops on July 1, 1925

[100=normal]

State	Cabbage July 1, 1925	Cabbage June 1, 1925	Cabbage July 1, 1924	Cabbage 8-yr. average July 1	Onions July 1, 1925	Onions June 1, 1925	Onions July 1, 1924	Onions 3-yr. average July 1	Tomatoes July 1, 1925	Tomatoes June 1, 1925	Tomatoes July 1, 1924	Tomatoes 8-yr. average July 1
	P. ct.	*P. ct.*	*P. ct.*	*P. ct.*	*P. ct.*	*P. ct.*	*P. ct.*	*P. ct.*	*P. ct.*	*P. ct.*	*P. ct.*	*P. ct.*
California[1]					83	76	76	87	62		68	85
Colorado	82		91	86	88		88	85	83		85	84
Delaware									71		65	79
Idaho					90		88	90				
Illinois	82	79	74	82	73		73	83	82	[2] 50	76	80
Indiana	50		95	75	36	45	73	72	77		77	82
Iowa	82	80	93	83	85	80	80	84	79		82	84
Kentucky						80	90		79		72	73
Maryland									72		60	76
Massachusetts					79	90	90	83				
Michigan	68		80	78	41	64	85	73	72		74	82
Minnesota	84		86	85	66	70	85	84				
Missouri									85		74	79
New Jersey					67	86	90	79	78	81	75	80
New York	81	[4] 83	83	85	83	95	81	79	86		92	84
Ohio	77	[5] 80	84	80	45	58	80	74	80	[5] 80	79	83
Oregon	82		70	78	81		80	80				
Pennsylvania	81		80	82	62	90	70	78	73		72	82
Tennessee									78	71	81	74
Utah					98		92	93				
Virginia	61		79	79	55	75	80	73	62		73	74
Washington					56	39	73	81				
Wisconsin	85		80	81	84		73	80				
Average	79	81	83	83	66	75	80	80	76	78	72	80
	Early Irish potatoes				Cantaloupes				Watermelons			
Alabama									72	59	70	72
Arizona					98	95	80	90			54	
Arkansas					85	79	85	80	78	85	71	79
California[1]					90	84	85	86	([3])	94	69	
Colorado					71	62	78	80	68	68	88	82
Delaware					60	74	68	71	50	83	63	71
Georgia									77	67	86	69
Illinois					50	55	75	72	87		50	78
Indiana					84	63	74	83	75	59	76	81
Iowa					85	60	72	86	87	55	72	82
Kansas	75	75	84	69	([3])	65						
Maryland	44	77	67	71	82	81	58	81	78	77	48	77
Michigan					80		88	82				
Mississippi									([3])	74	80	
Missouri	75	75	83	74	90	76	75	87	82	70	69	83
Nebraska		75	87									
Nevada					95		90					
New Jersey	([3])	87	88	78	84	83	60	81	([3])	74	58	79
New Mexico					90	95	77	87	82			
North Carolina					87	66	71	79	81	74	72	79
Oklahoma					65	65	70					
South Carolina					50	60	59	63	60	62	69	70
Texas					72	74	59		58	65	75	74
Washington					78	75	74	76	75		78	
Average	62	81	83	75	82	77	78	82	71	67	76	74
	Celery				Lettuce							
California[1]					61	79	99	82				
Colorado	90	95	89	87	72	88	81					
Idaho					75		41					
Michigan	53	69	82	76	40	60	68	68				
Minnesota	80	75			85		60					
New Jersey	87	79	94	82	77	83	82	80				
New York	87	81	93	88	74	82	82	83				
Ohio	70	72	80	81								
Pennsylvania	75		80	86	75		80					
Washington					92	75	89					
Average	74	77	88	83	68	81	88	82				

[1] Imperial Valley not included.
[2] Union County only.
[3] Insufficient data.
[4] Long Island only.
[6] Washington County only.

Onions in Washington

The acreages of Yellow Globe onions in Walla Walla district are planted in the fall. They were very heavily damaged by the low temperature in December while the ground was bare of snow. Practically the full acreage was replanted, but mostly to Prizetaker and a large yellow Spanish type onion. Prospects at the beginning of the season were poor, but almost ideal growing conditions prevailed later and it is estimated that 455 cars will be shipped this season, compared with 777 cars last year, starting the latter part of July or early in August.

Estimated Acreage and Production for Shipping of Specified Commercial Truck Crops

EARLY IRISH POTATOES

(Intermediate States)

State	Acreage			Yield per acre			Production (000 omitted)		
	1923	1924	1925	1923	1924	Indicated 1925	1923	1924	Forecast, 1925
Intermediate:	*Acres*	*Acres*	*Acres*	*Bus.*	*Bus.*	*Bus.*	*Bus.*	*Bus.*	*Bus.*
Arkansas	2, 240	1, 700	2, 600	60	75	85	134	128	221
Kansas, Kaw Valley	15, 700	16, 800	16, 500	105	137	97	1, 648	2, 302	1, 600
Kentucky	5, 700	5, 700	5, 600	105	95	75	598	542	420
Maryland	15, 300	16, 000	14, 400	96	95	78	1, 469	1, 520	1, 123
Missouri, Orrick	4, 100	4, 500	4, 800	95	110	89	390	495	427
Nebraska, Kearney	5, 250	3, 000	1, 800	68	75	85	357	225	153
New Jersey	41, 100	37, 700	31, 000	60	156	130	2, 466	5, 881	4, 030
Oklahoma	5, 580	6, 000	6, 000	85	80	91	474	480	546
Total	94, 970	91, 400	82, 700	79	127	103	7, 536	11, 573	8, 520
Previously reported early	185, 000	226, 100	190, 740	100	130	106	18, 560	29, 284	20, 218
Total, early and intermediate	279, 970	317, 500	273, 440	93	129	105	26, 096	40, 857	28, 738

ONIONS

(Intermediate States)

Intermediate:	*Acres*	*Acres*	*Acres*	*Bus.*	*Bus.*	*Bus.*	*Bus.*	*Bus.*	*Bus.*
Iowa	1, 460	1, 520	1, 640	365	380	264	533	578	433
Kentucky	1, 000	1, 100	750	298	300	280	298	330	210
New Jersey	2, 290	1, 980	1, 880	194	272	258	444	539	485
Virginia	1, 290	1, 000	800	254	200	284	328	200	227
Washington	1, 500	1, 760	1, 510	450	275	175	675	484	264
Total	7, 540	7, 360	6, 580	302	290	246	2, 278	2, 131	1, 619

WATERMELONS

(Revised, early States)

Early:	*Acres*	*Acres*	*Acres*	*No.*	*No.*	*No.*	*Cars* [1]	*Cars* [1]	*Cars* [1]
Alabama	7, 130	8, 500	7, 650	238	290	218	1, 697	2, 465	1, 668
Arizona	900	1, 120	1, 100	320	150	320	288	168	352
California, Imperial	3, 400	3, 800	4, 000	600	600	665	2, 040	2, 280	2, 660
Florida	30, 880	28, 280	21, 000	175	245	266	5, 404	6, 929	5, 586
Georgia	42, 410	45, 890	36, 000	188	365	314	7, 973	16, 750	11, 304
Mississippi	750	800	800	270	265	366	202	212	293
North Carolina	4, 730	4, 850	3, 000	369	150	364	1, 745	728	1, 092
South Carolina	11, 200	11, 680	9, 700	375	445	380	4, 200	5, 198	3, 686
Texas	24, 920	30, 800	26, 800	369	225	256	9, 195	6, 930	6, 861
Total	126, 320	135, 720	110, 050	259	307	304	32, 744	41, 660	33, 502

[1] Cars of 1,000 melons; 000 not omitted.

Cantaloupes—Commercial Acreage and Production in the Intermediate States

State	Acreage			Yield per acre			Production (000 omitted)		
	1923	1924	1925	1923	1924	Indicated 1925	1923	1924	Forecast 1925
Intermediate:	*Acres*	*Acres*	*Acres*	*Crts*	*Crts*	*Crts*	*Crts.*	*Crates*	*Crates*
Arizona [1]	2, 000	4, 000	5, 800	225	200	220	450	800	1, 276
Arkansas	3, 900	4, 500	7, 960	46	84	85	179	378	677
California, except Imperial [1]	6, 770	7, 460	10, 120	180	190	180	1, 219	1, 417	1, 822
Delaware	3, 200	3, 300	3, 450	145	96	96	464	317	331
Illinois	720	640	640	102	84	100	73	54	64
Indiana	3, 550	3, 840	4, 030	92	151	126	327	580	508
Maryland	4, 900	5, 500	5, 460	148	100	164	725	550	895
Nevada	1, 400	820	980	117	110	142	164	90	139
North Carolina	2, 290	2, 570	1, 960	100	75	130	229	193	255
Oklahoma	100	150	350	40	100	84	4	15	29
South Carolina	1, 070	500	360	72	104	75	77	52	27
Texas, other [1]	870	3, 790	1, 360	74	70	72	64	265	98
Total, intermediate [2]	30, 770	37, 070	42, 470	129	127	146	3, 975	4, 711	6, 121
Previously reported: Early, total	34, 790	34, 990	31, 720	151	177	167	5, 236	6, 210	5, 304
Total, intermediate and early	65, 560	72, 060	74, 190	140	152	154	9, 211	10, 921	11, 425

[1] Includes Honey Dews and Casabas.
[2] Missouri not included owing to insufficient data.

Imports of Forage Plant Seeds

[Reported by the seed laboratory of the Bureau of Plant Industry]

Permitted Entry into the United States Under the Seed Importation Act

Kind of seed	June		July 1, 1924, to June 30, 1925	July 1, 1923, to June 30, 1924
	1925	1924		
	Pounds	*Pounds*	*Pounds*	*Pounds*
Alfalfa	200	730, 900	4, 782, 500	12, 818, 400
Canada bluegrass	7, 800	3, 800	1, 149, 700	816, 900
Alsike clover	8, 800	40, 600	10, 425, 300	11, 056, 000
Crimson clover	[1] 278, 100	168, 500	4, 834, 000	7, 744, 500
Red clover			6, 541, 400	24, 728, 900
White clover	[2] 54, 560	62, 600	1, 227, 300	1, 407, 500
Clover mixtures	100		13, 400	74, 000
Meadow fescue			600	300
Grass mixtures			200	100
Broom-corn millet		31, 100	253, 000	595, 200
Foxtail millet			243, 100	184, 200
Orchard grass			991, 900	603, 400
Rape	113, 600	22, 060	4, 344, 600	6, 600, 200
Redtop			700	400
English rye grass	58, 000	54, 600	1, 334, 900	1, 951, 600
Italian rye grass	77, 700	11, 200	831, 300	1, 033, 900
Timothy			500	100
Hairy vetch	[3] 495, 500	274, 100	2, 068, 300	3, 214, 900
Spring vetch	164, 100	176, 200	1, 266, 300	1, 209, 600

Not Subject to the Seed Importation Act

Bentgrass	24, 600	10, 700	257, 900	348, 400
Biennial white-flowered sweet clover			3, 493, 400	4, 039, 200
Biennial yellow-flowered sweet clover			51, 500	222, 000
Bur clover			4, 600	4, 700
Crested dog's tail			43, 900	83, 100
Chewings fescue	67, 200	65, 500	842, 300	1, 184, 400
Other fescues	7, 200	15, 500	793, 000	481, 800
Meadow foxtail			1, 800	10, 500
Rescue grass				1, 500
Rhodes grass			10, 400	21, 900
Rough-stalked meadow grass		2, 200	40, 400	43, 300
Sainfoin				700
Sweet vernal grass			1, 000	1, 600
Annual sweet vernal grass			2, 200	6, 500
Tall oat grass			1, 800	300
Tall paspalum		1, 200	29, 400	6, 300
Velvet grass			5, 900	19, 600
Wood meadow grass	1, 100		26, 200	16, 500
Yarrow			200	700
Serradella			200	
Carpet grass			5, 000	

[1] 135,700 lbs. from France, 110,000 lbs. from Hungary, 32,400 lbs. from Belgium.
[2] 29,500 lbs. from Germany, 17,300 lbs. from Poland, 7,700 lbs. from Czechoslovakia.
[3] 175,100 lbs. from Czechoslovakia, 99,100 lbs. from Poland, 94,600 lbs. from Latvia, 65,600 lbs. from Hungary, 61,100 lbs. from Germany.

Of the late-cabbage States, with an acreage to be planted this year that is estimated at about 52,140 acres, New York is far in the lead with 21,280 acres, and Wisconsin is second with 12,950 acres. The total acreage of all late States has declined year by year since 64,250 acres were planted in 1922.

Tobacco Planting by Types

A decrease of about 18,000 acres, slightly more than 1½% in the total area of all types of tobacco planted in the United States in 1925 compared with 1924 is apparent from the July acreage survey of the department. Only two types, bright flue-cured of the eastern seaboard, and dark fired of the Clarksville, Hopkinsville, and Springfield sections of Kentucky and Tennessee, show increases. Increase in these two types were more than offset by decreases in other types, which ranged from about 3% in the case of Burley to 13% in the case of Western dark fired of the Paducah and Mayfield districts.

Planting plans were materially interfered with by the severe weather conditions in Kentucky, Tennessee, Indiana, Maryland, Virginia, and North Carolina. Dry weather reduced the stand in early plantings and delayed resetting or further planting until suitable plants were scarce. Planting was still in progress, however, on July 1 and, although the general complaint was that growers would not be able to put out their full acreage, enough may do so to modify the results of the tobacco type inquiry on which this summary is based.

The preliminary indications point to an increase from 776,000 acres of bright flue-cured tobacco in 1924 to 802,000 in 1925. The increase is in the New Belt section, the coastal plain of North Carolina, and in Georgia and Florida. South Carolina shows no change from last year's acreage. In the Old Belt section of Virginia and North Carolina, where weather conditions were less favorable, the indications are for 14,000 acres less than in 1924.

Dark-fired types collectively show a decrease of 4.2% from 1924, a decline of approximately 11,000 acres. Eastern or Virginia dark declined 14%; Western dark fired or Paducah, 13%; Southern dark fired or Clarksville and Hopkinsville increased 6½%; Northern or Henderson fire-cured declined about 8%.

The air-cured group fell off altogether about 2½%. Maryland and Eastern Ohio were the heaviest losers, the decline amounting to 11%. Plans for increasing the acreage in Maryland were frustrated by excessively dry weather. One-sucker shows a decline of about 5%, and Green River remained about the same as last year.

Cigar types collectively show a decline of 11%. The acreage of all cigar tobacco in 1924 was officially estimated at 160,650 acres; the indicated acreage in 1925 is 143,000, with the decrease very uniformly distributed throughout the territory.

Acreage, Production, and Value of Tobacco, by Types, 1923 and 1924, and Preliminary Estimate of Acreage, 1925

Class and type	U. S. type No.	Acreage			Yield per acre		Production (000 omitted)		Price per pound		Farm value (000 omitted)	
		1923	1924	1925	1923	1924	1923	1924	1923	1924	1923	1924
Flue, cured:												
Old belt—		*Acres*	*Acres*	*Acres*	*Pounds*	*Pounds*	*Pounds*	*Pounds*	*Cents*	*Cents*	*Dollars*	*Dollars*
Virginia	11	142,000	142,300	128,200	700	598	99,420	85,045	20.6	21.3	20,481	18,030
North Carolina	11	270,000	231,000	231,000	641	570	173,200	131,670	22.0	22.0	38,104	28,967
Total, old belt	11	412,000	373,300	359,200	661.7	580.5	272,620	216,715	21.5	21.7	58,585	46,997
New belt—												
North Carolina	12, 13	315,000	266,000	271,000	750	551	236,300	146,650	24.0	25.5	56,736	37,396
South Carolina	13	102,000	94,000	94,000	730	485	74,460	45,600	19.0	17.0	14,147	7,752
Georgia	14	15,200	39,300	71,400	621	756	9,437	29,715	27.2	21.7	2,567	6,448
Florida	14	200	3,500	5,500	660	620	132	2,170	22.0	19.0	29	412
Total, new belt		432,400	402,800	441,900	740.8	556.5	320,329	224,135	22.9	23.2	73,479	52,008
Total, flue cured		844,400	776,100	801,100	702	568	592,949	440,850	22.3	22.5	132,064	99,005
Fire cured:												
Virginia Dark	21, 25	52,400	57,500	49,500	835	750	43,754	43,125	18.1	19.4	7,919	8,366
Southern (C. & H.)—												
Kentucky	22	77,500	53,410	54,000	800	800	62,000	42,725	11.5	12.9	7,130	5,512
Tennessee	22	77,600	62,000	69,400	701	740	54,400	45,790	13.0	16.8	7,072	7,693
Total, Southern	22	155,100	115,410	122,900	750.5	767	116,400	88,515	12.2	14.9	14,202	13,205
Western (Paducah)—												
Kentucky	23	78,500	56,000	50,400	810	785	63,585	43,960	10.8	9.8	6,867	4,308
Tennessee	23	25,000	18,000	14,300	760	725	19,000	13,050	11.0	12.0	2,090	1,566
Total, Western	23	103,500	74,000	64,700	797.9	770.4	82,585	57,010	10.9	10.3	8,957	5,874
Northern (Henderson district)	24	16,500	14,700	13,500	880	850	14,600	12,491	12.8	12.2	1,869	1,524
Total, fire cured		327,500	261,610	250,600	783.4	770	257,339	201,141	12.8	14.4	32,947	28,969
Air, cured:												
Burley—												
Virginia	31	2,000	2,600	2,600	1,100	1,050	2,200	2,730	23.1	21.3	508	584
West Virginia	31	8,000	8,000	8,000	860	800	7,740	6,400	22.5	22.0	1,742	1,408
Ohio	31	18,735	15,200	14,000	894	852	16,475	12,940	24.0	24.0	3,954	3,106
Indiana	31	14,900	14,000	12,100	880	850	13,110	11,900	19.0	19.0	2,491	2,261
Missouri	31	6,000	6,000	6,000	1,100	1,000	6,600	6,000	28.0	25.0	1,848	1,500
Kentucky	31	296,000	292,850	281,500	880	850	260,480	248,900	21.0	21.1	54,701	52,518
Tennessee	31	26,100	32,500	38,300	877	824	22,899	26,785	23.0	22.0	5,267	5,893
Total	31	372,735	371,150	362,500	882.5	850.5	329,504	315,655	21.4	21.3	70,511	67,270
Maryland Leaf	32	27,000	28,000	25,000	792	765	21,384	21,420	22.0	27.7	4,704	5,933
Eastern Ohio	32	665	200	1,000	1,150	650	765	130	10.0	14.0	77	18
Total	32	27,665	28,200	26,000	800.6	764.2	22,149	21,550	21.6	27.6	4,781	5,951
One sucker:												
Indiana	35	6,600	6,500	5,500	950	930	6,268	6,042	10.5	10.0	658	604
Kentucky	35	42,500	32,500	30,000	815	800	34,645	26,000	10.0	11.3	3,465	2,938
Tennessee	35	17,300	12,500	13,000	763	650	13,201	8,125	10.0	10.5	1,320	853
Total	35	66,400	51,500	48,500	815	780	54,114	40,167	10.1	10.7	5,443	4,395
Green River (Henderson and Owensboro districts, air cured)	36	67,000	53,540	53,600	880	850	58,880	45,509	11.0	12.2	6,382	5,552
Virginia Sun Cured	37	7,600	7,600	6,700	735	737	5,586	5,600	13.2	14.6	737	818
Total, air cured		541,460	511,990	497,300	868.6	836.9	470,233	428,481	18.7	19.6	87,854	83,986
Miscellaneous, Louisiana		1,000	1,000	1,000	465	400	465	400	50.0	55.0	232	220
Total, all types other than cigar leaf		1,714,300	1,550,700	1,550,000	770.6	690.6	1,320,986	1,070,872	19.1	19.8	253,097	212,180
Cigar types:[1]												
New England[2]		38,380	37,350	36,000	1,450	1,375	55,183	51,350	39.0	28.0	21,521	14,380
New York		2,000	2,000	2,000	1,125	1,175	2,250	2,350	20.0	22.3	450	524
Pennsylvania		45,000	46,000	41,000	1,310	1,300	58,950	59,800	18.1	15.7	10,670	9,389
Ohio		27,600	30,600	27,500	925	550	25,530	16,830	13.0	13.0	3,319	2,188
Indiana		500	500	400	800	950	400	475	13.0	13.0	52	62
Wisconsin		44,000	39,000	33,000	1,093	940	48,092	36,660	12.0	9.0	5,771	3,299
Georgia		1,800	1,700	600	1,000	874	1,800	1,486	52.4	50.0	943	743
Florida		3,800	3,590	2,500	1,095	980	4,160	3,430	50.4	49.6	2,097	1,701
Total		163,080	160,650	143,000	1,204.1	1,071.8	196,365	172,387	23.1	18.7	44,823	32,286
Total, all types		1,877,380	1,711,350	1,693,000	808.2	726.3	1,517,351	1,243,259	19.6	19.7	297,920	244,466

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[1] A supplementary table presenting more detailed statistics of cigar leaf production, clarified as to filler, binder, and wrapper types, will be published at a later date.

[2] New Hampshire, Vermont, Massachusetts, and Connecticut included in figures for 1923 and 1924; Massachusetts and Connecticut only in 1925.

Farm Wage Rates and Index Numbers

SOURCES OF WAGE RATES

Nineteen investigations of the wage rates of men on farms throughout the United States were made in the forty-four year period beginning with 1866 and ending with 1909. The first of the investigations, made in 1866, is believed to be the first attempt to make a scientifically established average of wage rates, either for farm labor or for any other kind of labor. The source of information was the corps of crop correspondents. The second investigation was made in December, 1869, and covered that calendar year. For some unexplained reason the third inquiry, of 1875, was made in May, and all succeeding ones were made in the spring until 1892. Subsequent investigations were made in the autumn or winter.

From 1909 to 1923, the Department of Agriculture made an annual inquiry regarding farm wages. The regular crop reporters were used for this purpose. Beginning with 1923, the inquiry has been made quarterly on the first of January, April, July, and October.

During the period when the investigations were made in the spring, the year to which the results apply is somewhat uncertain. On account of this uncertainty a dual form of expression is used, such as 1874 or 1875. The records of wage rates per day are comparable for the entire period from 1866 to 1923, and were formerly designated as "other than harvest work." The records of monthly wage rates are not entirely comparable. Wage rates per month when hiring was done by the year are used from 1866 to 1890. The record since 1891 shows no such distinction as hiring by the year or season.[1]

In 1923 the inquiry on farm wages was first made quarterly—the first of the month in January, April, July, and October. The regular annual inquiry was made in December, 1923, for the purpose of linking the quarterly inquiry with the annual inquiry. In the annual inquiry day wages were asked in two ways, "at harvest" and "other than harvest labor." The quarterly inquiry asks for the "average wages being paid to hired labor at the present time in your locality." Day wages are expected to include "average daily earnings of pieceworkers" as well. The quarterly type of inquiry automatically eliminates the distinction between harvest and other than harvest labor. A careful study of the 1923 overlapping inquiries on a quarterly and annual basis indicates that for comparative purposes the "other than harvest" wage rates are really more nearly comparable with the quarterly rates than any combination of "at harvest" and "other than harvest" rates might be.

WEIGHTS USED IN COMPUTING UNITED STATES AVERAGE

The number of male agricultural laborers by States as reported by the census has been used as a basis of weighting the State wage rates in computing the United States average wage of the accompanying table. A description of the weights used from 1866 to 1906 appears on page 26 of Bureau of Statistics Bulletin 99.[1] From 1909 to 1912 weights based on the 1910 census were used, from 1913 to 1917 a mean of the 1910 and 1920 census weights, and from 1918 to date the 1920 census weights were used.

AVERAGE OF QUARTERLY WAGE RATES

An annual average wage rate is needed for comparison with past years which are on an annual basis only. A straight average of wages per month, with board, for April, July, October, 1923, and January, 1924, was $32.90, as compared with $33.09 reported by the regular 1923 annual inquiry made in December. This was a closer approximation than the straight calendar year average of January, April, July, and October, 1923. A similar average of wages without board was $46.74, which is identical with the $46.74 shown by the regular 1923 annual inquiry. It is quite likely that the correspondent's annual estimate in December is influenced more by the figure that he would report on January 1—a few weeks hence—than by wage rates prevailing on the preceding January 1—nearly a year in the past. The 1924 annual average rates of wages per month were determined by a straight average of April, July, and October, 1924, and January, 1925.

The most simple method of averaging the quarterly day wages that would best fit the annual inquiry seemed to be a weighted average of the wage for April, weight one; July, weight five; October, weight five, and the following January, weight one.

This method of weighting the wage rates per day as reported quarterly gave an average for 1923 of $1.89 with board and $2.46 without board. The regular 1923 annual inquiry made in December showed $1.91 per day for wages with board and $2.45 without board. The difference is 3 cents less in the first case and 1 cent more in the second. The general farm practice of hiring day laborers during the summer and autumn to supplement the regular monthly and family labor justifies some method which will give more weight to July and October wage rates per day than to April and January. The 1924 annual average rates of wages per day were therefore determined by the above method of weighting.

FARM WAGE INDEX NUMBERS

In constructing the farm wage index numbers, the four rates of wages per day with and without board, and wages per month, with and without board, were used.

Base period.—The five pre-war years of 1910–1914 are used as the base period of farm wage rates in constructing this index. This farm wage index is therefore comparable, as far as base period is concerned, with the new farm price index numbers of this department, which uses a pre-war base period of August, 1909, to July, 1914, and with the Bureau of Labor Statistics index numbers when converted from 1913 to 1910–1914 as base.

Weights.—Day wage rates were multiplied by 20 in order to express the rate per day as a monthly equivalent. The assumed average of 20 days of work per month was taken, because it appears logical to observers of general farm practice in the United States, and because the figure of 20 times the reported day rate for labor without board approximates the reported monthly rate.

A careful analysis of farm management survey records made in different parts of the country forms the present basis for weighting the four wage rates of the accompanying table. These records indicate that for the country as a whole, about 60% of the hired farm labor is by the month, and 40% by the day, including piecework. These two percentages are further subdivided to make allowance for labor with and without board on the basis of a special inquiry published in the Crop Reporter of November, 1917, page 111. The resulting weights are as follows:

Class of wage rates	Per cent of total aggregate annual farm labor
Farm wages:	
Per month with board	42
Per month without board	18
Per day with board (monthly equivalent)[1]	21
Per day without board (monthly equivalent)[1]	19
Total	100

[1] "Monthly equivalent" is the rate per day multiplied by 20.

The weights used represent the relative average annual requirements for hired farm labor for the United States. This permits a comparison with the new index numbers of farm prices of this department, as well as with the index numbers of wholesale prices of agricultural products and of all commodities of the Bureau of Labor Statistics, when converted from 1913 to 1910–1914 as base, which are weighted by the quantities of 1919.

Computation.—The computation of the index number for a given date is illustrated for April 1, 1925, as follows:

Class of wage rates	Wage rate	Weight	Product
Wage rate per month with board	$33.86×	42=	1,422.12
Wage rate per month without board	47.40×	18=	853.20
Wage rate per day with board	1.77×20[1] ×	21=	743.40
Wage rate per day without board	2.33×20[1] ×	19=	885.40
Total		100=	3,904.12

3,904.12 divided by 100=39.04
39.04 divided by 23.88[2]=163=the index for April

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[1] A detailed description of the wages prior to 1909 will be found in Bulletin 99, United States Department of Agriculture, Bureau of Statistics, by George K. Holmes, issued November 7, 1912.

[1] The day rate is multiplied by 20 to make it equivalent to the month rate.

[2] The 5-year average of 1910–1914.

The first step is to multiply the wage rate per month with board as reported April 1 ($33.86) by the weight of 42; the wage rate per month without board ($47.40) by the weight of 18; the wage rate per day with board ($1.77) by 20 to make it equivalent to a monthly wage, and then by its respective weight of 21; the wage rate per day without board ($2.33) also by 20 and by the weight of 19. The sum of these four products divided by 100, the sum of the weights, gives what might be called a weighted average wage rate for April 1, 1925, of $39.04. This rate is converted into an index number of 163 by dividing by the five-year average weighted wage rate for the base period 1910-1914, which is $23.88. The April 1 farm wage index number is therefore 163 as compared with 100 for the base period 1910-1914, or farm wages are said to be 63% above pre-war.

The index number of prices received by the farmer for May 15 was 146, or 46% above pre-war. The wholesale price of nonagricultural commodities (Bureau of Labor Index converted to 1910-1914 base) for April was 162, or 62% above pre-war. Apparently the wages the farmer pays his hired help (index 163) and the wholesale price of the nonagricultural products which he purchases (index 162) are each about equally above the pre-war level.

Farm Wage Rates and Index Numbers, 1866-1925

[1910-1914=100]

Year	Average yearly farm wage [1]				Weighted average wage rate per month [2]	Index numbers of farm wages
	Per month—		Per day—			
	With board	Without board	With board	Without board		
1866 [3]	$10.09	$15.50	$0.64	$0.90	$13.14	55
1869	9.97	15.50	.63	.87	12.93	54
1874 or 1875	11.16	17.10	.68	.94	14.19	59
1877 or 1879 [4]	10.86	16.79	.61	.84	13.34	56
1879 or 1880	11.70	17.53	.64	.89	14.14	59
1880 or 1881	12.32	18.52	.67	.92	14.82	62
1881 or 1882	12.88	19.11	.70	.97	15.48	65
1884 or 1885	13.08	19.22	.71	.96	15.58	65
1887 or 1888	13.29	19.67	.72	.98	15.87	66
1889 or 1890	13.29	19.45	.72	.97	15.79	66
1891 or 1892	13.48	20.02	.73	.98	16.06	67
1893	13.85	19.97	.72	.92	15.93	67
1894	12.70	18.57	.65	.84	14.60	61
1895	12.75	18.74	.65	.85	14.69	62
1898	13.29	19.16	.71	.94	15.58	65
1899	13.90	19.97	.75	.99	16.34	68
1902	15.51	22.12	.83	1.09	18.12	76
1906	18.73	26.19	1.03	1.32	21.92	92
1909	20.48	28.09	1.04	1.31	23.00	96
1910	19.58	28.04	1.07	1.40	23.08	97
1911	19.85	28.33	1.07	1.40	23.25	97
1912	20.46	29.14	1.12	1.44	24.01	101
1913	21.27	30.21	1.15	1.48	24.83	104
1914	20.90	29.72	1.11	1.43	24.22	101
1915	21.08	29.97	1.12	1.45	24.46	102
1916	23.04	32.58	1.24	1.60	26.83	112
1917	28.64	40.19	1.56	2.00	33.42	140
1918	35.12	49.13	2.05	2.61	42.12	176
1919	40.14	56.77	2.44	3.10	49.11	206
1920	47.24	65.05	2.84	3.56	57.01	239
1921	30.25	43.58	1.66	2.17	35.77	150
1922	29.31	42.09	1.64	2.14	34.91	146
1923	33.09	46.74	1.91	2.45	39.64	166
1924 [5]	33.34	47.22	1.88	2.44	39.67	166
1923—January	27.87	40.50	1.46	1.97	32.61	137
April	30.90	44.41	1.55	2.09	35.42	148
July	34.64	48.61	1.84	2.44	40.30	169
October	34.56	48.42	2.02	2.58	41.52	174
1924—January	31.55	45.53	1.79	2.38	38.01	159
April	33.57	47.38	1.77	2.34	38.95	163
July	34.34	48.02	1.87	2.43	40.15	168
October	34.38	48.46	1.93	2.51	40.81	171
1925—January	31.07	45.04	1.74	2.31	37.24	156
April	33.86	47.40	1.77	2.33	39.04	163
July	34.94	48.55	1.89	2.40	40.47	169

[1] Yearly averages are from reports by crop reporters, giving average wages for the year in their localities.

[2] This column has significance only as an essential step in computing the wage index.

[3] Years 1866 to 1878 in gold.

[4] 1877 or 1878, 1878 or 1879 (combined).

[5] Weighted average quarterly, April (weight 1), July (weight 5), October (weight 5), and January, 1925 (weight 1).

Average Prevailing Farm Wage Rates [1]

Basis of rate, year and month	United States	North Atlantic States	East North Central States	West North Central States	South Atlantic States	South Central States	Western States
Per month, with board:							
1910	$19.58	$21.47	$22.99	$25.30	$13.76	$15.56	$32.41
1915	21.08	23.85	24.91	27.58	14.70	16.13	33.51
1920	47.24	52.37	52.03	60.69	34.88	36.60	73.36
1921	30.25	38.36	35.24	35.80	21.64	22.75	47.75
1922	29.31	37.57	33.54	33.92	21.36	22.35	46.22
1923	33.09	43.52	39.55	37.73	24.39	24.55	51.02
1924	33.34	44.57	39.07	37.76	25.42	25.16	49.18
Oct. 1, 1922	29.03	37.41	34.14	34.82	20.53	21.48	45.61
Jan. 1, 1923	27.87	36.85	32.51	30.73	20.23	21.48	43.55
Apr. 1, 1923	30.90	41.77	37.32	36.77	22.07	22.52	46.43
July 1, 1923	34.64	49.06	41.50	40.46	24.14	24.49	56.11
Oct. 1, 1923	34.56	47.55	41.09	39.22	24.68	25.26	54.66
Nov. 1, 1923	34.54	46.62	40.28	39.42	24.91	25.21	56.07
Jan. 1, 1924	31.55	42.51	37.27	33.81	24.09	23.78	48.77
Mar. 1, 1924	32.52	43.91	38.79	36.19	24.41	24.37	48.81
Apr. 1, 1924	33.57	45.35	40.92	38.47	25.04	24.52	49.66
July 1, 1924	34.34	46.04	40.31	39.13	26.28	25.85	50.00
Oct. 1, 1924	34.38	45.50	39.59	40.47	25.46	26.24	50.40
Jan. 1, 1925	31.07	41.38	35.47	32.98	24.89	24.01	46.64
Apr. 1, 1925	33.86	45.03	40.44	39.93	25.39	24.79	49.85
July 1, 1925	34.94	46.35	40.41	41.02	26.38	25.75	52.92
Per month, without board:							
1910	28.04	32.95	31.94	35.82	19.77	22.27	46.03
1915	29.97	35.66	34.28	38.25	21.06	23.06	48.37
1920	65.05	76.18	70.71	80.12	47.37	52.07	99.81
1921	43.58	57.92	49.19	50.33	31.31	33.21	68.82
1922	42.09	56.51	47.03	47.59	30.71	32.16	66.98
1923	46.74	63.54	53.81	52.67	34.75	35.06	72.24
1924	47.22	65.58	53.80	51.22	36.06	36.19	71.25
Oct. 1, 1922	41.79	55.41	47.23	49.33	30.00	30.99	67.21
Jan. 1, 1923	40.50	54.74	46.11	44.45	29.62	31.06	64.19
Apr. 1, 1923	44.41	61.32	52.13	50.59	32.32	32.97	67.46
July 1, 1923	48.61	70.63	56.65	56.11	34.12	34.91	78.08
Oct. 1, 1923	48.42	67.00	56.18	53.98	34.72	36.38	76.45
Nov. 1, 1923	48.45	67.18	55.10	53.97	35.18	36.32	77.42
Jan. 1, 1924	45.53	63.66	52.03	48.24	34.52	34.75	70.83
Mar. 1, 1924	46.16	65.52	53.78	49.30	35.17	34.73	69.82
Apr. 1, 1924	47.38	66.91	55.49	51.95	35.21	35.43	71.99
July 1, 1924	48.02	66.64	54.91	51.92	36.56	37.04	71.83
Oct. 1, 1924	48.46	66.36	54.40	54.80	37.08	37.05	71.91
Jan. 1, 1925	45.01	62.42	50.39	46.20	35.37	35.25	69.29
Apr. 1, 1925	47.40	66.30	54.10	52.89	36.03	35.55	71.42
July 1, 1925	48.55	67.34	54.45	54.14	37.41	36.56	73.74
Per day, with board:							
Oct. 1, 1922	1.56	2.16	1.95	1.97	1.04	1.07	2.32
Jan. 1, 1923	1.46	2.14	1.81	1.68	1.02	1.05	2.10
Apr. 1, 1923	1.55	2.28	1.91	1.86	1.10	1.10	2.20
July 1, 1923	1.84	2.80	2.32	2.18	1.28	1.27	2.67
Oct. 1, 1923	2.02	2.96	2.61	2.51	1.36	1.39	2.81
Nov. 1, 1923	1.99	2.81	2.58	2.49	1.37	1.38	2.75
Jan. 1, 1924	1.79	2.60	2.32	2.09	1.26	1.26	2.47
Mar. 1, 1924	1.78	2.60	2.31	2.07	1.29	1.26	2.36
Apr. 1, 1924	1.77	2.64	2.32	2.03	1.30	1.25	2.31
July 1, 1924	1.87	2.69	2.33	2.17	1.38	1.41	2.33
Oct. 1, 1924	1.93	2.80	2.38	2.50	1.36	1.39	2.40
Jan. 1, 1925	1.74	2.50	2.13	1.96	1.41	1.29	2.23
Apr. 1, 1925	1.77	2.63	2.24	2.08	1.35	1.26	2.22
July 1, 1925	1.89	2.73	2.31	2.22	1.41	1.38	2.49
Per day, without board:							
Oct. 1, 1922	2.07	2.88	2.54	2.63	1.40	1.46	3.03
Jan. 1, 1923	1.97	2.84	2.43	2.31	1.36	1.43	2.84
Apr. 1, 1923	2.09	3.06	2.56	2.50	1.47	1.49	2.93
July 1, 1923	2.44	3.65	3.06	2.93	1.70	1.68	3.52
Oct. 1, 1923	2.58	3.79	3.32	3.23	1.72	1.77	3.58
Nov. 1, 1923	2.58	3.76	3.35	3.20	1.75	1.80	3.51
Jan. 1, 1924	2.38	3.47	3.08	2.75	1.70	1.67	3.31
Mar. 1, 1924	2.36	3.47	3.05	2.75	1.72	1.65	3.20
Apr. 1, 1924	2.34	3.48	3.03	2.74	1.71	1.63	3.13
July 1, 1924	2.43	3.51	3.03	2.86	1.77	1.80	3.16
Oct. 1, 1924	2.51	3.57	3.08	3.15	1.77	1.85	3.25
Jan. 1, 1925	2.31	3.24	2.84	2.66	1.80	1.69	3.02
Apr. 1, 1925	2.33	3.43	2.91	2.76	1.76	1.64	3.05
July 1, 1925	2.40	3.54	2.99	2.95	1.84	1.71	2.91

[1] Yearly averages are from reports by crop reporters, giving average wages for the year in their localities.

The production of onions in New York, with increased acreage, was expected on July 3 to be as heavy as it was last year. In Orange County there were around 3,500 acres, compared with 3,150 acres last year. Growth was more advanced than at the same time last year. With the increased use of formaldehyde in the section, less seed has been used and stands are more uniform, with but few thin fields.

Average Wages Paid to Hired Farm Labor, by States, July, 1923–1925

State	Per month, with board			Per month, without board			Per day, with board			Per day, without board		
	July			July			July			July		
	1923	1924	1925	1923	1924	1925	1923	1924	1925	1923	1924	1925
Maine	$46.67	$45.00	$42.00	$66.00	$65.00	$60.00	$2.56	$2.54	$2.35	$3.12	$3.16	$3.00
New Hampshire	60.00	47.00	48.00	85.00	73.00	74.00	2.50	2.54	2.50	3.89	3.60	3.35
Vermont	44.64	46.00	47.00	62.00	64.00	69.00	2.90	2.61	2.50	3.20	3.22	3.25
Massachusetts	47.50	48.60	44.00	77.50	80.00	77.00	3.00	2.71	2.85	4.00	3.79	3.80
Rhode Island	-------	54.00	50.00	-------	77.00	76.00	-------	3.08	2.90	-------	3.95	3.80
Connecticut	58.33	55.00	51.00	81.67	77.00	75.00	3.00	2.80	2.75	4.17	3.59	3.55
New York	58.71	49.00	51.00	77.95	67.50	69.50	3.21	2.90	2.95	4.07	3.75	3.75
New Jersey	49.14	48.00	49.00	76.86	72.00	74.00	2.61	2.70	2.75	3.34	3.65	3.70
Pennsylvania	38.38	39.40	40.00	56.76	58.35	59.00	2.32	2.45	2.55	3.21	3.20	3.35
North Atlantic	49.06	46.04	46.35	70.63	66.64	67.34	2.80	2.69	2.73	3.65	3.51	3.54
Delaware	-------	34.00	34.00	-------	53.00	49.00	-------	2.15	2.15	-------	2.80	2.85
Maryland	30.00	33.90	34.50	43.33	49.90	49.75	1.70	2.00	2.15	2.30	2.65	2.80
Virginia	28.46	30.00	32.00	39.72	41.00	44.00	1.51	1.62	1.65	2.01	2.12	2.10
West Virginia	34.80	42.50	36.75	47.50	52.00	53.00	1.89	1.90	1.80	2.52	2.50	2.30
North Carolina	27.29	30.00	28.00	37.67	42.00	40.00	1.54	1.55	1.55	1.97	1.98	2.20
South Carolina	19.60	20.00	21.00	27.46	29.00	30.00	.89	1.05	1.10	1.21	1.35	1.40
Georgia	18.84	19.90	20.75	26.51	27.25	29.00	.96	1.05	1.10	1.27	1.30	1.35
Florida	21.83	25.00	26.00	37.00	37.00	39.00	1.22	1.25	1.30	1.82	1.65	1.75
South Atlantic	24.14	26.28	26.38	34.12	36.56	37.41	1.28	1.38	1.41	1.70	1.77	1.84
Ohio	38.70	37.00	37.00	53.47	52.00	52.00	2.29	2.34	2.30	3.03	3.07	3.00
Indiana	36.64	36.00	35.00	50.92	48.00	47.00	1.99	2.15	2.05	2.63	2.80	2.65
Illinois	41.91	42.00	43.00	54.88	55.00	56.00	2.27	2.35	2.40	2.94	3.00	3.10
Michigan	43.05	49.00	41.00	58.34	57.00	56.00	2.56	2.50	2.50	3.38	3.25	3.20
Wisconsin	47.12	45.70	45.00	66.27	62.50	60.50	2.54	2.30	2.30	3.42	3.05	3.00
East North Central	41.50	40.31	40.41	56.65	54.91	54.45	2.32	2.33	2.31	3.06	3.03	2.99
Minnesota	43.88	41.00	44.00	62.78	53.00	60.00	2.33	2.25	2.30	3.24	3.05	3.10
Iowa	46.24	45.80	46.25	58.98	57.15	57.50	2.45	2.40	2.40	3.11	3.05	3.05
Missouri	31.87	32.00	33.00	44.12	43.00	43.00	1.58	1.70	1.70	2.18	2.20	2.25
North Dakota	43.00	41.00	46.00	59.92	59.00	60.00	2.22	2.00	2.30	3.12	3.00	3.35
South Dakota	48.45	42.00	45.75	67.14	59.00	62.00	2.62	2.35	2.40	3.37	3.35	3.40
Nebraska	42.23	40.00	42.00	61.08	52.00	55.00	2.57	2.30	2.40	3.29	3.00	3.15
Kansas	33.64	35.00	36.00	49.68	50.00	51.00	2.01	2.40	2.50	2.89	3.00	3.15
West North Central	40.46	39.13	41.02	56.11	51.92	54.14	2.18	2.17	2.22	2.93	2.86	2.95
Kentucky	28.48	28.50	28.00	39.99	39.50	39.00	1.46	1.45	1.45	1.99	1.90	1.85
Tennessee	25.13	25.00	25.25	35.70	35.00	34.25	1.14	1.25	1.25	1.56	1.60	1.55
Alabama	19.49	22.00	22.75	27.59	32.00	31.75	1.00	1.15	1.30	1.31	1.50	1.45
Mississippi	20.73	22.50	22.00	29.06	31.50	30.75	1.12	1.20	1.15	1.51	1.55	1.50
Louisiana	20.85	22.00	22.75	32.46	33.25	34.00	1.12	1.25	1.15	1.46	1.55	1.50
Texas	27.35	30.00	28.00	39.22	44.00	41.00	1.42	1.70	1.50	1.86	2.15	1.85
Oklahoma	25.71	28.00	30.25	37.45	38.00	41.75	1.66	1.80	1.90	1.97	2.20	2.25
Arkansas	24.98	24.00	25.00	33.61	35.00	36.00	1.19	1.25	1.25	1.68	1.65	1.65
South Central	24.49	25.85	25.75	34.91	37.04	36.56	1.27	1.41	1.38	1.68	1.80	1.71
Montana	47.56	49.00	50.00	71.67	68.00	69.00	2.41	2.60	2.70	3.38	3.50	3.50
Wyoming	47.50	45.00	45.00	70.00	69.00	64.00	2.62	2.35	2.25	3.62	3.00	3.25
Colorado	39.72	41.00	39.25	59.25	61.00	59.25	2.28	2.20	2.15	3.14	2.95	3.00
New Mexico	31.33	33.00	33.00	44.17	50.00	48.00	1.42	1.50	1.50	2.00	2.00	2.00
Arizona	-------	47.20	54.50	-------	65.50	65.50	-------	1.80	2.10	-------	2.25	2.60
Utah	40.00	51.00	56.00	60.00	73.00	75.00	2.00	2.60	2.55	2.50	3.20	3.15
Nevada	45.00	59.00	47.00	75.00	86.00	72.00	3.00	2.70	2.60	4.00	3.50	3.30
Idaho	53.12	51.00	54.25	75.71	69.00	74.00	2.72	2.50	2.70	3.72	3.20	3.30
Washington	52.00	48.00	51.25	77.00	68.90	76.50	2.80	2.47	2.75	3.70	3.28	3.55
Oregon	58.75	48.00	44.75	84.50	65.00	57.50	2.00	2.50	2.50	3.45	3.50	2.95
California	70.96	57.00	63.00	93.33	83.00	88.00	3.12	2.40	2.70	4.00	3.40	2.70
Far Western	56.11	50.00	52.92	78.08	71.83	73.74	2.67	2.33	2.49	3.52	3.16	2.91
United States	34.64	34.34	34.94	48.61	48.02	48.55	1.84	1.87	1.89	2.44	2.43	2.40

The average wage rates of farm labor in July have remained nearly stationary during the last three years as an average for the whole United States, according to reports to the department. In hirings by the month with board, the average rate for July was $34.64 for 1923, $34.34 for 1924, and $34.94 for 1925. Compared with 1923, the 1924 rate was lower and the 1925 rate higher. Comparisons are similar for the West North Central States as a group, where the July wage rate was $40.46 in 1923, $39.13 in 1924, and $41.02 in 1925. In the South Atlantic States the rate continuously increased from $24.14 in 1923 to $26.28 in 1924, and to $26.38 in 1925.

In three groups of States the average July rate fell from 1923 to 1924, and increased over 1924 in 1925, but was still below 1923. The North Atlantic average rate was $49.06 in 1923, $46.04 in 1924, and $46.35 in 1925. In the East North Central group of States the average rate fell from $41.50 in 1923 to $40.31 in 1924, followed by $40.41 in 1925. Similarly, the Far Western average rate declined from $56.11 in 1923 to $50 in 1924, and rose to $52.92 in 1925.

Although the average July rate declined from 1924 to 1925 in the South Central States, it was higher in both years than in 1923. The average rates were $24.49 in 1923, $25.85 in 1924, and $25.75 in 1925.

In hiring by the month without board, the United States average July rates for 1924 and 1925 are a little below the 1923 rate. For 1923 the average rate was $48.61, for 1924, $48.02, and for 1925, $48.55.

Increase from year to year is shown by the United States average July rate by the day with board. The rates were $1.84 in 1923, $1.87 in 1924, and $1.89 in 1925.

On the contrary, the United States average July rate per day without board declined from $2.44 in 1923 to $2.43 in 1924, and again to $2.40 in 1925.

Surveys made by the Division of Agricultural Cooperation of the Bureau of Agricultural Economics indicate that of the number of associations reporting to its questionnaires, or 5,733, more than half, or 3,338, were engaged in the purchase of feedstuffs and 1,194 in the purchase of seeds.

A large percentage of poultry products associations, as well as livestock associations, of the number reporting, i. e., 58.6 and 66.3 per cent, respectively, were also engaged in the handling of feedstuffs.

Estimated Price of Farm Products Received by Producers, June 15, 1924 and 1925, by States

State	Wheat, per bushel		Corn, per bushel		Oats, per bushel		Barley, per bushel		Rye, per bushel		Buckwheat, per bushel		Flaxseed, per bushel		Potatoes, per bushel		Sweet potatoes, per bushel		Hay (all loose), per ton		Cotton, per pound		Butter, per pound		Eggs, per pound		Chickens, per pound	
	1924	1925	1924	1925	1924	1925	1924	1925	1924	1925	1924	1925	1924	1925	1924	1925	1924	1925	1924	1925	1924	1925	1924	1925	1924	1925	1924	1925
	Cts.	*Cts.*	*Cts.*	*Cts.*	*Cts.*	*Cts.*	*Cts.*	*Cts.*	*Cts.*	*Cts.*	*Cts.*	*Cts.*	*Cts.*	*Cts.*	*Cts.*	*Cts.*	*Cts.*	*Cts.*	*Dols.*	*Dols.*	*Cts.*	*Cts.*	*Cts.*	*Cts.*	*Cts.*	*Cts.*	*Cts.*	*Cts.*
Maine	130	----	05	----	63	61	----	----	----	----	100	----	----	----	100	56	----	----	13.30	13.30	----	----	43	44	27	32	25.0	24.1
New Hampshire	----	----	----	----	----	----	----	----	----	----	----	----	----	----	130	92	----	----	19.59	20.00	----	----	44	47	32	36	28.0	28.6
Vermont	----	----	----	----	----	65	----	----	----	----	----	----	----	----	105	61	----	----	17.00	17.00	----	----	43	46	27	32	21.0	29.7
Massachusetts	----	----	----	----	----	----	----	----	----	----	----	----	----	----	135	88	----	----	23.50	21.70	----	----	43	48	33	41	28.5	29.3
Rhode Island	----	----	----	----	----	----	----	----	----	----	----	----	----	----	150	98	----	----	25.60	21.00	----	----	44	49	35	40	30.5	33.7
Connecticut	----	----	----	----	----	----	----	----	----	----	----	----	----	----	140	91	----	----	24.00	22.30	----	----	43	47	33	38	29.0	29.8
New York	112	178	97	134	58	60	79	97	80	118	100	106	----	----	88	50	----	----	16.80	12.00	----	----	43	45	25	31	25.0	26.1
New Jersey	110	172	97	126	----	69	----	----	74	120	----	----	----	----	118	86	----	----	27.00	----	----	----	45	46	29	36	26.8	29.2
Pennsylvania	109	175	90	131	56	61	80	107	86	116	95	120	----	----	89	67	----	----	23.40	15.50	----	----	39	43	25	30	25.0	26.4
Delaware	107	179	80	135	60	67	----	----	100	100	----	----	----	----	100	88	----	----	23.00	14.60	----	----	35	37	22	30	23.1	24.0
Maryland	108	176	95	129	62	62	85	93	90	121	110	120	----	----	114	96	----	156	25.00	14.10	----	----	36	38	24	28	27.0	26.8
Virginia	119	183	104	147	68	76	91	109	104	138	110	118	----	----	135	123	160	175	23.30	18.20	----	23.0	30	28	22	26	27.0	28.9
West Virginia	113	181	115	140	73	82	70	----	100	----	94	128	----	----	105	130	----	260	22.00	19.50	----	----	30	31	22	28	22.0	25.0
North Carolina	130	191	110	148	77	77	----	----	128	155	120	157	----	----	160	135	150	159	22.00	19.40	28.6	22.8	34	35	25	27	26.0	23.1
South Carolina	130	186	110	139	77	81	----	----	160	197	----	----	----	----	190	175	100	134	20.00	20.10	28.5	22.9	38	38	25	26	26.0	25.1
Georgia	140	177	125	118	80	78	----	----	160	188	----	----	----	----	175	194	135	137	22.00	18.90	28.5	22.8	36	34	24	25	26.0	26.4
Florida	----	----	115	110	84	----	----	----	----	----	----	----	----	----	200	217	190	162	22.00	20.00	----	22.0	45	45	28	29	24.0	29.6
Ohio	104	173	78	121	45	51	63	90	74	113	93	122	----	----	99	108	----	----	18.20	10.20	----	----	37	39	22	28	21.0	23.0
Indiana	100	171	72	109	45	47	62	81	60	99	105	----	----	----	91	100	150	233	16.00	11.80	----	----	35	40	21	25	19.5	20.4
Illinois	100	160	76	106	44	46	68	77	63	95	----	----	----	----	120	96	170	----	17.00	10.70	----	----	38	39	21	26	21.0	21.1
Michigan	100	173	82	120	52	49	75	85	59	105	88	102	----	----	70	59	----	----	15.80	10.00	----	----	39	42	22	29	19.9	23.0
Wisconsin	105	147	84	114	52	48	73	86	63	101	91	109	220	251	70	52	----	----	17.00	12.50	----	----	40	42	21	27	18.5	19.8
Minnesota	104	150	66	94	40	42	58	71	55	102	85	05	220	252	70	46	----	----	9.60	9.50	----	----	38	40	20	26	15.7	18.0
Iowa	92	145	68	103	42	44	58	77	65	103	----	110	----	230	100	65	----	----	13.50	10.40	----	----	36	37	20	25	17.5	18.8
Missouri	100	157	85	110	54	53	----	90	90	110	----	----	----	----	130	120	125	157	13.20	9.70	----	24.0	32	35	19	24	20.0	19.8
North Dakota	100	144	58	86	36	38	51	66	50	91	----	80	210	247	45	53	----	----	7.50	7.70	----	----	35	37	17	23	13.5	14.8
South Dakota	96	145	60	90	37	39	53	67	48	93	80	65	210	253	53	69	----	----	7.00	8.00	----	----	36	40	18	24	14.5	16.3
Nebraska	87	142	65	98	41	44	51	70	49	97	----	----	----	225	90	77	----	200	8.50	6.80	----	----	33	34	18	23	17.7	17.7
Kansas	92	150	74	97	54	51	53	75	69	101	----	----	210	219	125	151	200	250	9.00	8.00	----	----	33	36	18	23	17.8	18.3
Kentucky	110	186	100	119	68	69	----	92	----	125	----	----	----	----	140	132	250	150	21.50	15.50	----	----	32	31	20	24	20.4	21.2
Tennessee	119	185	104	124	70	79	95	----	110	----	----	125	----	----	140	139	190	197	20.50	20.40	27.3	22.7	26	27	19	23	19.8	21.3
Alabama	110	175	115	137	75	76	----	----	----	----	----	----	----	----	150	176	110	145	18.00	19.40	28.6	23.1	33	32	22	23	24.0	23.1
Mississippi	----	----	115	132	67	65	----	----	----	----	----	135	----	----	140	210	146	201	17.00	14.30	28.7	23.4	35	36	20	22	22.6	25.1
Louisiana	----	----	110	----	65	75	----	----	----	----	----	----	----	----	160	168	150	200	15.00	----	27.0	23.0	42	44	22	23	22.4	25.6
Texas	100	159	105	133	55	67	70	83	95	100	----	----	----	----	160	178	125	266	16.00	16.00	27.4	23.5	32	33	17	21	17.3	18.6
Oklahoma	93	143	95	106	57	59	65	76	80	121	----	----	----	----	200	136	----	----	12.50	13.80	27.0	22.2	31	35	17	22	16.3	18.5
Arkansas	115	120	110	126	66	61	----	----	----	----	----	----	----	----	175	146	100	----	16.50	17.40	27.8	24.2	33	37	19	23	17.6	20.5
Montana	98	148	70	115	44	57	55	92	54	109	----	----	210	223	100	131	----	----	8.20	7.20	----	----	32	35	14	25	14.3	17.0
Wyoming	86	140	62	----	50	63	63	121	----	----	----	----	----	----	120	131	----	----	12.00	10.10	----	----	36	39	19	26	16.3	16.8
Colorado	82	141	62	110	49	63	57	84	55	95	----	----	----	----	180	113	----	----	10.50	12.00	----	----	35	37	21	25	17.3	18.4
New Mexico	90	143	96	118	----	70	55	103	60	----	----	----	----	----	----	267	----	----	15.50	12.40	----	----	40	40	22	25	18.3	17.9
Arizona	125	172	100	----	----	72	----	89	----	----	----	----	----	----	----	300	----	----	----	----	----	----	45	47	30	35	28.0	24.5
Utah	98	161	110	168	62	77	68	109	80	----	----	----	----	----	100	119	----	----	10.00	12.00	----	----	37	41	17	25	15.8	16.1
Nevada	125	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	12.00	----	----	46	45	26	34	25.0	21.0
Idaho	82	151	94	----	44	59	65	83	75	----	----	----	----	----	75	120	----	----	9.00	10.80	----	----	38	39	18	26	15.5	16.5
Washington	95	145	90	125	55	70	70	90	----	----	----	----	----	----	130	160	----	----	8.50	----	----	----	38	40	21	27	16.7	19.2
Oregon	95	140	95	----	48	60	70	99	80	----	----	----	----	----	120	144	----	----	11.00	14.90	----	----	38	41	23	29	22.0	19.2
California	120	167	125	145	64	59	75	84	----	----	----	----	----	----	170	193	----	250	15.50	17.40	----	----	44	47	25	31	23.6	26.6
United States	98.5	152.7	80.8	111.0	46.8	48.3	61.9	76.4	61.6	101.8	96.5	112.3	213.1	246.8	100.7	84.4	138.9	170.2	13.75	11.82	27.8	23.0	36.3	38.2	21.1	26.1	20.5	21.6

Estimated Price of Farm Products Received by Producers, June 15, 1913–1925

Comparable Prices for Recent Months also Shown

Date	Wheat, per bushel	Corn, per bushel	Oats, per bushel	Barley, per bushel	Rye, per bushel	Buckwheat, per bushel	Potatoes, per bushel	Sweet potatoes, per bushel	Flaxseed, per bushel	Apples, per bushel	Hay, per ton	Cotton, per pound	Butter, per pound	Eggs, per dozen	Chickens, per pound
	Cents	*Cents*	*Cents*	*Cents*	*Cents*	*Cents*	*Cents*	*Cents*	*Cents*	*Cents*	*Dolls.*	*Cents*	*Cents*	*Cents*	*Cents*
1913, June 15	82.0	61.9	36.8	53.2	63.6	71.8	52.5	90.8	114.6	101.2	10.51	11.6	25.1	16.8	12.0
1914, June 15	80.6	75.2	39.4	48.3	63.8	82.2	76.4	92.5	136.4	135.6	11.46	12.4	22.8	17.2	13.1
1915, June 15	117.2	77.8	49.0	58.9	95.9	89.5	51.4	97.6	161.0	90.3	11.00	8.6	21.5	16.1	12.2
1916, June 15	96.5	74.8	41.2	59.4	83.6	90.0	100.6	83.9	169.8	104.9	11.28	12.4	26.1	18.9	14.0
1917, June 15	234.3	162.4	69.4	113.0	180.0	196.4	261.0	135.8	288.4	146.5	14.32	22.4	34.2	29.9	17.7
1918, June 15	202.8	153.1	77.2	126.9	178.8	195.9	85.2	134.0	356.4	144.6	16.60	28.0	38.4	29.5	21.3
1919, June 15	225.2	173.8	71.0	108.8	141.2	163.2	124.9	162.7	416.7	223.4	22.52	30.3	48.2	36.1	26.4
1920, June 15	256.0	185.4	103.7	145.2	186.4	191.4	403.6	205.2	390.4	249.1	24.24	37.3	52.6	35.9	27.4
1921, June 15	119.8	62.4	36.8	51.1	108.0	115.7	68.5	141.9	145.8	173.9	12.56	9.7	29.2	20.1	21.5
1922, June 15	109.6	61.9	37.8	55.0	82.8	100.0	103.7	120.7	230.0	202.7	12.28	19.6	33.1	20.2	20.6
1923, June 15	100.8	85.8	43.7	58.3	62.2	102.3	79.8	107.4	218.4	188.6	12.32	25.9	37.9	20.9	20.3
1924, June 15	98.5	80.8	46.8	61.9	61.6	96.5	100.7	138.9	213.1	159.3	13.75	27.8	36.3	21.1	20.5
July 15	105.8	98.3	49.4	68.8	68.8	104.5	100.0	130.7	218.1	141.3	13.49	27.3	37.0	22.8	20.2
Aug. 15	116.8	107.4	49.1	75.7	79.8	123.9	111.3	151.4	210.2	121.6	12.95	27.8	37.7	26.1	20.0
Sept. 15	114.2	109.7	47.1	75.6	80.1	118.8	81.0	157.0	201.2	109.8	12.68	22.2	38.2	31.8	19.8
Oct. 15	129.7	108.9	48.9	81.4	105.7	107.1	68.8	145.1	210.8	115.9	12.64	23.1	38.8	38.2	19.4
Nov. 15	133.6	99.6	47.4	79.7	108.6	106.8	63.5	130.3	222.7	119.5	12.88	22.5	39.3	45.8	18.5
Dec. 15	141.1	105.6	50.6	76.2	112.7	104.6	64.1	140.1	235.8	128.2	12.69	22.0	41.8	49.9	17.9
1925, Jan. 15	162.1	112.0	54.0	82.4	126.2	107.0	70.2	145.5	271.8	144.9	12.70	22.7	41.3	48.6	18.5
Feb. 15	169.8	114.5	53.4	84.8	132.2	112.2	72.3	160.2	275.3	150.7	12.83	23.0	38.7	35.7	19.1
Mar. 15	164.0	112.1	49.7	81.5	125.1	112.4	71.4	180.8	267.8	155.4	12.39	24.5	39.5	23.9	20.0
Apr. 15	140.5	103.8	44.7	76.1	100.9	104.1	70.5	196.2	214.7	158.4	12.48	23.7	39.7	24.2	21.1
May 15	149.1	107.5	45.4	75.9	103.6	113.3	70.6	189.1	251.8	179.2	12.17	23.0	39.5	24.8	22.0
June 15	152.7	111.0	48.3	76.4	101.8	112.3	84.4	170.2	246.8	201.4	11.82	23.0	38.2	26.1	21.6

Estimated Price of Farm Products Received by Producers, June 15, 1924 and 1925—Continued

State	Hogs, per 100 pounds		Beef cattle, per 100 pounds		Veal calves, per 100 pounds		Sheep, per 100 pounds		Lambs, per 100 pounds		Wool (unwashed), per pound		Milk cows, per head		Horses, per head		Apples: Per bushel		Apples: Per barrel		Maple sugar, per pound		Maple sirup, per gallon	
	1924	1925	1924	1925	1924	1925	1924	1925	1924	1925	1924	1925	1924	1925	1924	1925	1924	1925	1924	1925	1924	1925	1924	1925
	Dols.	*Dols.*	*Dols.*	*Dols.*	*Dols.*	*Dols.*	*Dols.*	*Dols.*	*Dols.*	*Dols.*	*Cts.*	*Cts.*	*Dols.*	*Dols.*	*Dols.*	*Dols.*	*Dols.*	*Dols.*	*Dols.*	*Dols.*	*Cts.*	*Cts.*	*Dols.*	*Dols.*
Maine	8.10	11.60	7.20	6.20	9.70	9.20	7.20	7.50	11.50	12.00	38	43	65.00	69.00	150	123	1.20	1.09	3.50	3.00	-----	35.0	2.35	2.49
New Hampshire	8.50	12.00	6.90	6.80	9.60	10.60	6.50	-----	11.50	12.50	-----	40	78.00	85.00	130	133	2.00	1.59	5.00	4.67	27.0	36.5	2.10	2.35
Vermont	6.80	10.20	4.30	5.50	8.20	9.10	4.80	5.00	11.00	11.50	40	-----	66.50	65.00	110	133	2.00	-----	-----	-----	26.0	26.0	1.80	1.98
Massachusetts	8.30	12.00	5.60	6.00	11.00	11.00	-----	-----	-----	-----	-----	-----	75.00	76.00	-----	162	-----	2.51	-----	-----	-----	40.0	-----	2.40
Rhode Island	-----	12.00	-----	5.50	11.50	11.90	-----	6.50	-----	-----	-----	38	-----	100.0	150	125	2.50	3.62	6.60	9.00	-----	-----	-----	-----
Connecticut	8.50	12.10	5.80	5.80	11.80	12.00	-----	-----	-----	-----	-----	-----	85.00	90.00	150	141	2.00	2.50	6.00	7.75	-----		-----	1.25
New York	7.70	12.10	5.60	5.90	10.00	10.10	6.00	6.20	12.70	12.60	40	38	68.00	77.00	115	133	1.25	1.62	3.75	6.50	24.0	25.4	1.85	1.93
New Jersey	-----	10.90	-----	8.10	11.50	12.40	-----	-----	-----	12.70	-----	-----	86.00	92.50	130	125	-----	-----	-----	-----	-----	-----	-----	-----
Pennsylvania	7.80	12.30	7.50	8.10	10.30	10.50	6.00	6.20	12.00	12.50	-----	40	68.00	72.90	108	115	1.65	2.00	4.50	5.50	24.0	26.0	1.90	2.04
Delaware	9.00	11.50	8.50	8.00	12.90	10.70	-----	-----	-----	-----	-----	-----	64.00	65.00	75	87	-----	-----	-----	-----	-----	-----	-----	-----
Maryland	7.50	11.70	7.00	7.60	9.80	9.40	5.50	6.80	14.00	13.30	37	39	62.30	65.00	76	86	-----	1.50	-----	-----	-----	25.0	-----	1.88
Virginia	7.60	10.90	6.10	6.30	9.00	8.70	6.00	5.40	12.00	12.00	-----	37	44.00	46.89	80	74	1.90	1.94	5.00	7.80	-----	-----	-----	-----
West Virginia	7.80	11.50	6.20	6.30	9.10	8.30	6.80	7.90	12.00	11.70	36	40	47.00	45.00	90	82	1.30	1.00	4.10	2.50	31.0	37.0	2.10	2.06
North Carolina	9.50	10.60	5.20	5.90	7.00	7.50	6.50	6.70	9.00	10.50	35	38	45.00	46.40	105	80	-----	1.47	-----	6.10	-----	-----	-----	-----
South Carolina	8.30	9.60	4.10	4.40	5.60	6.50	6.10	8.00	10.00	7.60	45	-----	40.50	40.70	98	99	2.00	3.00	6.00	-----	-----	-----	-----	-----
Georgia	7.00	10.00	3.70	4.20	5.50	6.00	7.00	6.00	9.00	8.40	35	33	36.00	35.60	90	90	3.00	1.35	6.50	4.40	-----	-----	-----	-----
Florida	6.50	9.00	4.30	3.70	8.50	6.50	5.50	4.00	7.00	5.00	-----	35	56.00	67.50	98	89	-----	-----	-----	-----	-----	-----	-----	-----
Ohio	7.00	11.70	7.00	7.90	9.30	9.20	6.20	5.60	11.50	12.00	41	40	59.00	61.00	95	99	1.60	2.72	4.70	-----	32.0	-----	2.00	-----
Indiana	6.80	11.70	6.70	7.20	9.00	8.40	5.70	4.90	12.00	11.60	36	38	54.00	55.20	73	82	2.00	3.10	6.00	8.20	30.0	43.0	2.10	2.08
Illinois	6.70	11.00	6.80	7.70	9.00	8.80	6.00	5.20	12.00	12.90	36	35	64.00	63.10	80	85	2.00	2.20	5.00	7.30	-----	-----	-----	-----
Michigan	6.80	11.20	6.00	6.50	9.70	9.70	6.00	5.80	11.90	12.20	35	36	58.60	57.10	100	105	1.30	-----	4.50	-----	-----	30.0	2.50	2.92
Wisconsin	6.40	10.70	4.80	5.60	7.60	8.10	6.30	5.60	11.40	11.40	36	36	65.60	66.70	110	108	2.10	3.80	5.50	-----	32.0	33.4	2.50	2.39
Minnesota	6.20	10.90	5.50	6.40	7.20	7.80	6.50	6.80	10.50	11.80	30	32	57.00	61.70	90	105	1.50	-----	-----	-----	-----	50.0	-----	3.50
Iowa	6.40	11.10	7.50	8.50	8.00	8.20	6.60	6.30	11.90	12.20	34	35	65.00	66.40	93	100	1.70	2.95	-----	6.80	-----	-----	-----	-----
Missouri	6.00	10.80	6.20	7.00	7.30	7.70	5.90	5.70	11.50	11.80	35	36	50.00	48.00	52	58	1.40	2.00	3.60	6.00	-----	30.0	-----	1.62
North Dakota	5.70	9.80	5.00	5.40	6.80	7.20	7.50	7.10	11.30	11.10	32	34	51.50	49.30	65	87	2.60	-----	-----	-----	-----	-----	-----	-----
South Dakota	6.10	10.60	6.60	6.90	8.00	7.70	7.50	6.50	11.20	12.00	34	35	53.00	51.70	69	63	3.00	-----	-----	-----	-----	-----	-----	-----
Nebraska	6.10	10.80	7.50	8.50	8.40	9.00	8.60	8.10	13.10	12.10	32	30	60.00	61.40	79	84	2.40	3.50	6.20	8.30	-----	-----	-----	-----
Kansas	6.20	10.90	6.30	7.20	7.20	7.60	6.90	7.20	12.00	12.00	-----	35	54.00	56.00	58	69	-----	2.70	-----	5.00	-----	-----	-----	-----
Kentucky	6.30	11.00	5.50	5.60	7.10	7.00	5.20	5.60	11.20	11.80	38	40	41.00	42.10	63	60	2.00	2.00	5.50	7.00	-----	-----	-----	-----
Tennessee	6.20	10.60	4.60	5.10	5.80	6.70	5.10	5.40	9.50	11.20	35	39	37.00	35.50	73	66	1.84	2.10	5.70	-----	-----	-----	-----	-----
Alabama	7.00	9.90	3.50	3.60	4.50	5.10	6.20	5.90	7.50	8.10	32	30	33.00	33.40	82	70	-----	1.67	-----	5.50	-----	-----	-----	-----
Mississippi	6.00	9.60	2.90	3.10	4.40	4.10	4.70	4.10	6.70	6.80	24	35	32.50	29.50	67	68	2.00	1.50	6.00	7.50	-----	-----	-----	-----
Louisiana	7.10	9.20	4.60	5.50	5.90	6.50	-----	-----	6.80	-----	28	40	39.00	38.00	69	55	2.75	-----	-----	-----	-----	-----	-----	-----
Texas	6.40	10.10	4.30	5.10	5.80	6.20	6.50	6.10	10.00	9.50	39	33	37.50	40.50	63	56	2.50	3.58	-----	-----	-----	-----	-----	-----
Oklahoma	5.80	10.00	4.20	4.90	5.70	6.80	-----	6.00	9.00	-----	-----	34	38.90	46.10	47	52	-----	1.17	-----	-----	-----	-----	-----	-----
Arkansas	5.70	8.00	3.20	3.20	5.20	5.30	4.30	4.30	6.90	6.20	32	25	33.00	31.70	54	60	-----	1.96	-----	6.00	-----	-----	-----	-----
Montana	6.30	10.10	6.00	6.30	8.50	8.30	7.80	7.50	10.40	10.60	39	37	51.00	54.00	43	49	2.00	-----	4.00	-----	-----	-----	-----	-----
Wyoming	6.00	9.40	6.50	7.00	8.50	8.50	8.30	10.00	11.50	13.00	38	33	66.00	51.25	45	32	-----	-----	-----	-----	-----	-----	-----	-----
Colorado	6.00	10.40	6.40	7.10	8.30	8.60	8.60	7.00	12.70	12.80	39	33	57.90	52.60	59	62	1.00	2.50	3.00	-----	-----	-----	-----	-----
New Mexico	6.60	10.40	5.10	5.20	-----	6.70	7.60	8.80	10.70	11.10	30	31	50.00	42.50	57	40	-----	-----	-----	-----	-----	-----	-----	-----
Arizona	7.50	10.60	5.60	6.20	7.50	8.60	8.00	7.60	11.00	11.00	35	-----	88.00	75.00	68	41	-----	-----	-----	-----	-----	-----	-----	-----
Utah	6.70	9.90	6.10	6.00	8.90	8.90	7.80	8.80	11.00	11.50	36	37	70.00	70.00	90	85	1.20	-----	3.60	-----	-----	-----	-----	-----
Nevada	7.00	10.00	6.50	6.40	-----	8.60	8.00	7.00	12.00	11.20	-----	40	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----
Idaho	6.50	11.30	5.50	6.00	7.00	7.00	6.70	6.10	10.10	10.80	35	38	68.00	61.30	62	65	1.00	1.95	3.00	-----	-----	-----	-----	-----
Washington	7.70	11.20	6.00	6.30	8.50	9.10	7.00	6.70	10.96	10.00	32	32	65.00	65.00	80	80	-----	2.10	-----	-----	-----	-----	-----	-----
Oregon	7.30	10.20	6.50	6.60	9.40	9.00	7.00	6.70	10.30	9.50	35	37	72.00	64.10	75	80	-----	-----	-----	-----	-----	-----	-----	-----
California	7.20	11.40	6.50	7.50	7.50	9.50	7.00	7.90	10.50	11.60	33	37	82.00	74.30	88	97	2.30	2.30	-----	-----	-----	-----	-----	-----
United States	6.55	10.82	5.79	6.46	7.91	8.18	7.09	7.04	11.21	11.62	36.0	35.7	56.45	57.79	77.08	80.90	1.59	2.01	4.40	6.21	25.6	26.5	1.97	2.10

Index Numbers of Farm Prices and Wholesale Prices of Nonagricultural Commodities

Group	Index numbers of farm prices (August, 1909—July, 1914=100): 1924 May	1924 June	1924 July	1925 May	1925 June
Grains	114	116	130	159	164
Fruits and vegetables	132	146	142	162	184
Meat animals	107	105	103	139	139
Dairy and poultry products	123	123	122	132	132
Cotton and cottonseed	222	219	215	184	183
Unclassified	94	95	101	87	74
All groups (A)	129	130	132	146	147
Index of nonagricultural prices [1] (B)	162	159	158	161	----------
Ratio of (A) to (B) [2]	80	82	83	90	----------

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[1] Computed for the Bureau of Agricultural Economics by the Bureau of Labor Statistics from wholesale prices of all commodities other than those originating on United States farms. 1910-1914=100.

[2] This may be taken as an index of the purchasing power of farm products in exchange for nonagricultural commodities.

Apparent Per Capita Consumption of Federally Inspected Meats

May, 1925

	Beef and veal: Total	Beef and veal: Per capita [1]	Pork: Total	Pork: Per capita [1]	Lamb and mutton: Total	Lamb and mutton: Per capita [1]	Total: Total	Total: Per capita [1]
	Million lbs.	*lbs.*	*Million lbs.*	*lbs.*	*Million lbs.*	*lbs.*	*Million lbs.*	*lbs.*
May, 1925	457	4.0	526	4.6	41	.4	1,024	9.0
April, 1925	451	4.0	453	4.0	41	.4	944	8.3
Increase or decrease	+6	(2)	+73	+.6	(2)	(2)	+80	+.7
Per cent [1]	+1.4	--------	+16.2	--------	+.2	--------	+8.4	--------
May, 1925	457	4.0	526	4.6	41	.4	1,024	9.0
May, 1924	459	4.1	598	5.3	37	.3	1,094	9.8
Increase or decrease	−2	−.1	−72	−.7	+4	+.1	−70	−.8
Per cent [1]	−.3	--------	−12.1	--------	+9.4	--------	−6.4	--------

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[1] Per capita consumption and per cent increase or decrease computed on full number of pounds.

[2] Difference one-half or less.

Estimated Price of Farm Products Received by Producers, June 15, 1924 and 1925—Continued

State	Beans (dry), per bushel		Cottonseed, per ton		Hay, per ton								Clover seed, per bushel				Timothy seed, per bushel				Alfalfa seed, per bushel				Bran, per ton		Cottonseed meal, per ton	
					Timothy		Clover		Alfalfa		Prairie		As sold		As bought		As sold		As bought		As sold		As bought		As bought			
	1924	1925	1924	1925	1924	1925	1924	1925	1924	1925	1924	1925	1924	1925	1924	1925	1924	1925	1924	1925	1924	1925	1924	1925	1924	1925	1924	1925
	Dls.	*Dls.*	*Dls.*	*Dls.*	*Dls.*	*Dls.*	*Dls.*	*Dls.*	*Dls.*	*Dls.*	*Dls.*	*Dls.*	*Dls.*	*Dls.*	*Dls.*	*Dls.*	*Dls.*	*Dls.*	*Dls.*	*Dls.*	*Dls.*	*Dls.*	*Dls.*	*Dls.*	*Dls.*	*Dls.*	*Dls.*	*Dls.*
Maine	5.00	4.70	----	----	14.00	12.20	13.00	10.50	----	----	----	----	----	----	17.00	23.50	4.60	----	5.10	4.60	----	----	----	----	35.00	40.60	54.00	51.50
New Hampshire	4.10	4.60	----	----	24.00	21.00	----	21.00	----	----	----	----	----	----	----	24.00	----	----	----	4.50	----	----	----	----	----	40.00	----	49.00
Vermont	4.00	4.40	----	----	----	14.10	----	10.00	----	----	----	----	----	----	----	21.60	----	----	----	4.30	----	----	----	----	38.00	40.50	----	53.00
Massachusetts	4.50	----	----	----	25.00	23.80	----	----	----	----	----	----	----	----	----	26.00	----	----	5.00	5.00	----	----	----	----	36.50	41.00	54.00	52.60
Rhode Island	4.40	4.60	----	----	----	22.50	----	----	----	----	----	----	----	----	----	24.00	----	----	5.20	4.50	----	----	----	----	35.00	40.00	----	50.50
Connecticut	4.10	5.20	----	----	26.00	29.00	----	----	----	----	----	----	----	----	----	25.20	----	----	----	4.90	----	----	----	----	33.50	40.80	50.00	52.00
New York	3.80	3.75	----	----	17.80	11.80	15.50	10.00	17.90	12.70	----	8.00	14.00	17.20	15.60	22.50	4.40	3.80	4.60	4.40	13.50	----	15.30	17.60	33.50	38.30	54.40	51.80
New Jersey	3.80	4.24	----	----	26.00	15.70	----	14.60	----	----	----	----	----	----	14.50	25.80	----	----	5.00	4.30	----	----	----	15.30	32.50	40.20	----	----
Pennsylvania	3.70	4.34	----	----	24.00	15.40	24.00	15.30	----	14.20	----	----	14.00	17.00	14.90	21.40	3.80	3.90	4.30	4.40	14.00	----	15.00	15.50	33.00	38.30	53.40	52.60
Delaware	3.40	3.78	----	----	----	17.00	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	37.00	34.00	----	56.00
Maryland	4.00	4.07	----	----	31.00	16.40	----	16.40	----	----	----	----	----	----	15.00	18.50	----	3.50	4.50	4.10	----	----	----	17.00	36.00	40.60	52.50	51.10
Virginia	4.00	4.31	----	----	24.70	19.30	23.00	17.30	25.50	18.00	----	----	15.10	----	15.20	20.90	4.40	4.50	4.60	4.60	13.60	----	14.00	19.80	36.00	40.10	50.90	48.10
West Virginia	4.80	5.58	----	----	23.50	21.60	----	19.30	----	----	----	----	15.50	----	15.60	22.30	4.80	3.60	5.00	4.30	----	----	17.50	15.60	36.50	36.40	----	53.00
North Carolina	3.70	4.90	38.50	37.00	----	22.30	----	21.30	----	18.00	----	----	14.00	----	----	24.30	----	----	----	----	----	----	----	18.00	39.00	46.00	44.80	45.10
South Carolina	4.00	4.99	38.00	38.10	----	----	----	20.00	----	26.60	----	----	----	----	----	----	----	----	----	----	----	----	----	----	40.00	43.80	43.50	40.70
Georgia	4.50	4.80	42.00	38.10	32.00	----	----	----	31.00	25.00	----	----	----	----	----	----	----	----	----	----	----	----	----	----	39.50	44.00	44.00	41.90
Florida	4.00	----	40.00	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	42.00	44.50	48.00	44.00
Ohio	4.00	4.74	----	----	18.70	11.20	17.70	10.50	19.60	12.30	----	----	12.00	14.70	14.10	19.70	3.40	3.00	4.20	3.70	14.00	----	14.80	15.40	33.00	38.10	51.00	50.70
Indiana	3.60	4.14	----	----	16.50	13.40	16.00	12.70	19.50	15.60	----	10.70	12.50	14.20	15.00	20.00	3.70	3.40	4.50	4.30	13.50	----	15.90	15.70	33.00	38.70	52.00	51.70
Illinois	3.70	3.05	----	----	18.00	12.90	16.50	11.10	20.50	17.70	----	8.30	14.50	16.00	15.00	20.00	3.50	3.00	3.90	3.90	----	----	15.00	15.40	29.00	35.60	----	51.20
Michigan	2.66	3.54	----	----	17.00	11.10	16.50	9.70	18.00	11.60	----	6.00	11.50	16.20	14.50	20.40	3.60	3.30	4.60	4.10	14.20	----	16.00	17.40	32.00	36.00	56.00	53.90
Wisconsin	3.80	4.08	----	----	16.70	13.60	16.50	13.00	22.40	18.50	10.00	10.30	12.50	15.60	14.80	18.80	4.10	3.50	4.50	4.10	15.00	----	18.00	17.30	27.00	31.50	----	49.80
Minnesota	3.40	4.21	----	----	12.00	11.90	12.40	12.70	16.10	15.00	9.00	7.90	12.50	17.20	15.60	19.50	3.20	3.10	4.10	3.40	16.00	----	18.00	24.00	27.50	29.60	----	56.60
Iowa	3.60	4.16	----	----	14.70	11.50	14.00	11.20	16.50	13.50	11.10	9.60	13.60	14.70	15.00	20.60	3.40	2.70	3.70	3.30	14.50	----	15.20	15.30	28.00	33.60	----	45.50
Missouri	4.50	5.20	55.00	40.00	15.60	11.00	15.50	13.50	18.00	14.30	12.00	7.00	12.50	15.00	14.70	17.00	3.80	3.00	4.40	4.10	13.00	----	13.50	14.00	27.70	33.50	52.00	46.00
North Dakota	4.20	4.14	----	----	10.00	10.20	10.00	----	----	10.50	7.50	7.30	----	12.70	----	15.60	----	3.50	----	----	----	----	----	21.20	25.00	27.78	----	----
South Dakota	3.90	4.11	----	----	10.00	9.00	11.30	10.00	11.00	11.90	7.30	7.70	13.00	10.50	13.90	15.00	3.80	3.60	4.80	----	13.00	13.50	15.20	12.60	29.00	32.50	----	----
Nebraska	4.00	4.29	----	----	11.00	9.20	----	8.10	10.50	11.00	8.20	7.90	----	13.30	14.50	16.60	----	4.80	4.50	4.90	13.00	13.10	14.40	14.90	27.00	33.00	----	48.00
Kansas	----	4.60	----	----	----	9.10	13.50	9.70	11.30	11.20	9.50	6.80	----	12.80	14.00	16.90	----	3.30	----	4.60	11.00	10.10	11.60	11.50	26.00	30.70	----	45.90
Kentucky	4.40	5.30	----	----	22.50	15.80	21.00	17.10	22.20	17.00	----	----	14.50	16.00	15.10	19.80	4.50	3.80	4.70	3.70	----	----	15.00	14.50	36.00	39.60	----	45.50
Tennessee	4.30	4.90	49.00	37.20	20.00	19.20	20.50	20.30	21.50	18.20	----	13.50	14.40	18.70	15.50	20.50	4.50	4.20	4.70	4.80	15.00	----	14.00	17.70	36.50	38.20	50.00	46.30
Alabama	4.00	6.48	43.00	37.50	----	----	----	----	----	19.00	----	15.60	----	----	----	21.50	----	----	----	----	----	----	----	22.50	37.00	40.30	45.50	41.60
Mississippi	4.00	5.25	45.50	42.70	----	----	21.00	----	24.00	----	15.00	14.20	----	----	----	----	----	----	----	----	----	----	----	----	35.00	40.70	48.00	44.40
Louisiana	3.90	----	40.00	32.00	----	----	----	----	----	22.00	----	----	----	----	----	----	----	----	----	----	----	----	----	----	35.00	----	49.20	----
Texas	3.80	3.53	38.00	36.60	----	----	----	----	21.00	25.00	16.00	15.30	----	----	----	12.00	----	----	----	----	----	9.00	----	----	35.00	39.80	45.00	46.20
Oklahoma	3.70	3.60	40.00	28.40	----	----	----	----	16.00	15.00	----	11.20	----	----	----	----	----	----	----	----	12.00	10.50	13.00	13.20	30.00	32.90	45.00	43.80
Arkansas	4.00	4.20	42.00	38.00	----	20.00	----	----	----	20.00	15.50	----	----	----	----	----	----	4.00	----	----	----	----	----	----	34.00	36.20	48.90	42.50
Montana	3.50	3.64	----	----	10.80	----	----	----	10.00	8.60	9.20	8.00	----	----	----	----	----	3.00	----	3.00	12.00	12.00	14.50	14.70	26.80	33.20	----	55.00
Wyoming	3.15	3.97	----	----	12.00	12.00	----	----	13.00	9.00	10.20	11.00	----	----	----	----	----	----	----	----	12.50	12.00	14.50	15.00	29.70	33.20	----	----
Colorado	2.70	3.63	----	----	----	----	----	----	11.00	11.70	8.50	11.70	----	----	----	----	----	----	----	4.70	11.50	11.40	13.00	13.60	31.00	38.60	----	55.30
New Mexico	3.20	3.59	----	39.30	----	16.00	----	----	18.00	14.60	----	11.50	----	----	----	9.00	----	----	----	----	11.00	12.00	15.00	15.00	37.00	41.00	50.00	45.30
Arizona	4.00	5.25	----	35.00	----	----	----	----	----	18.60	----	----	----	----	----	----	----	----	----	----	12.00	9.60	14.00	13.90	43.00	47.00	50.00	53.30
Utah	4.00	4.85	----	----	11.50	14.10	----	----	11.00	11.50	----	13.00	----	----	----	16.50	----	----	----	4.20	10.00	10.70	12.50	13.30	31.00	39.70	----	----
Nevada	4.00	----	----	----	----	----	----	----	----	12.00	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----
Idaho	3.50	3.31	----	----	12.00	16.00	10.50	10.00	9.50	13.00	----	9.70	12.00	14.00	13.00	17.60	3.40	----	----	4.30	10.00	11.60	12.60	16.20	28.50	37.60	----	----
Washington	3.50	4.50	----	----	15.00	15.30	----	12.60	12.40	15.20	----	9.00	----	----	15.00	20.10	----	----	4.50	5.20	----	----	15.60	16.20	30.00	41.50	----	51.00
Oregon	4.30	4.50	----	----	13.00	----	10.00	----	----	----	----	----	10.50	14.00	12.00	17.50	----	3.00	----	----	----	----	----	----	30.00	40.10	----	----
California	3.70	5.30	----	36.00	----	----	----	----	18.00	13.80	----	----	----	----	----	21.00	----	----	----	----	13.00	10.50	13.80	15.60	37.70	45.60	----	46.50
United States	3.38	4.28	39.96	36.48	17.52	13.05	15.95	12.26	13.70	12.83	8.54	8.55	12.72	15.48	14.92	20.33	3.44	3.05	4.32	4.02	11.39	10.99	13.34	14.04	31.59	36.36	47.99	46.36

Estimated Price of Farm Products Received by Producers, June 15, 1913–1925—Continued

Date	Hogs, per 100 lbs.	Beef cattle, per 100 lbs.	Veal calves, per 100 lbs.	Sheep, per 100 lbs.	Lambs, per 100 lbs.	Wool, per pound	Milk cows, per head	Horses, per head	Cabbage, per 100 lbs.	Onions, per bushel	Beans, per bushel	Hay, per ton			Clover, seed, per bushel	Timothy seed, per bushel	Alfalfa seed, per bushel	Cottonseed, per ton	Broomcorn, per ton	Cowpeas, per bushel	Kaffir corn, per bushel	Bran, per ton[1]	Cottonseed meal, per ton[1]	Cottonseed hulls, per ton[1]	Peanuts, per pound	Maple sirup, per gal.
												Timothy	Clover	Alfalfa												
	Dols.	*Dols.*	*Dols.*	*Dols.*	*Cts.*	*Dols.*	*Dols.*	*Dols.*	*Dols.*	*Dols.*	*Dols.*	*Dols.*	*Dols.*	*Dols.*	*Dols.*	*Dols.*	*Dols.*	*Dols.*	*Dols.*	*Dols.*	*Dols.*	*Dols.*	*Dols.*	*Dols.*	*Cts.*	*Dols.*
1913, June 15	7.61	6.02	7.53	4.84	6.36	15.6	55.20	146	2.18	0.96	2.23	----	----	----	9.77	1.77	8.08	21.54	61	----	----	24.67	31.53	----	5.0	1.09
1914, June 15	7.43	6.32	7.69	4.70	6.47	18.4	59.82	136	2.61	1.41	2.23	13.67	12.36	8.80	7.96	2.23	6.83	23.62	88	----	----	27.75	32.68	----	5.1	1.12
1915, June 15	6.80	6.20	7.53	5.43	7.26	23.7	58.59	132	2.34	1.03	2.87	14.33	12.78	8.50	7.90	2.65	8.31	20.82	77	1.94	----	27.68	31.39	9.14	4.8	1.12
1916, June 15	8.21	6.91	8.39	6.54	8.36	28.7	61.63	132	2.27	1.34	3.72	14.71	12.46	10.49	9.47	3.26	10.10	35.79	102	1.40	0.60	26.13	35.60	15.23	4.7	1.16
1917, June 15	13.50	8.65	10.60	9.84	12.64	49.8	72.87	137	5.10	3.08	8.99	15.76	14.22	16.77	10.29	3.09	8.61	57.19	223	3.09	2.06	40.83	45.17	19.46	7.7	1.33
1918, June 15	15.37	10.40	11.88	11.56	14.98	57.4	84.74	135	3.55	1.39	6.28	18.55	16.54	16.74	15.88	3.56	10.13	66.03	222	2.57	1.80	42.30	56.18	24.51	7.9	1.85
1919, June 15	17.80	10.20	12.40	10.34	13.89	50.5	93.84	127	4.68	2.34	4.39	27.50	25.48	20.89	23.37	4.63	11.79	63.80	106	3.44	1.74	47.54	63.06	19.59	7.7	2.19
1920, June 15	13.18	9.32	11.68	9.13	12.82	38.6	94.56	130	5.47	2.64	4.49	30.05	27.80	24.20	26.21	5.46	20.42	66.16	145	4.84	1.54	59.53	78.52	20.73	11.2	2.84
1921, June 15	7.22	5.65	7.43	4.74	7.59	15.4	59.89	98	4.04	1.38	2.82	15.16	14.52	10.64	10.20	2.99	8.73	17.06	76	2.65	.62	29.35	37.84	13.67	3.8	2.10
1922, June 15	9.11	5.84	7.67	6.09	9.87	32.8	54.87	88	3.36	2.71	4.48	15.75	14.33	10.98	11.60	2.81	8.48	37.71	87	1.84	.64	30.22	50.42	17.84	4.2	1.86
1923, June 15	6.37	5.82	7.66	6.43	10.72	41.5	56.34	87	4.11	2.20	4.05	14.95	13.70	13.63	10.84	2.92	10.57	43.14	233	2.17	1.00	35.32	51.89	20.06	7.3	2.05
1924, June 15	6.55	5.79	7.91	7.09	11.21	36.0	56.45	77	3.57	1.55	3.38	17.52	15.95	13.70	12.72	3.44	11.39	39.96	107	2.82	.84	31.59	47.99	20.35	6.5	1.97
July 15	6.60	5.65	7.88	6.60	10.50	34.3	55.46	77	3.16	1.76	3.28	16.74	15.45	13.19	12.42	3.23	11.13	39.07	----	2.86	.92	31.61	48.03	21.03	6.4	----
Aug. 15	8.54	5.67	7.94	6.32	10.15	33.5	55.74	79	2.76	1.69	3.52	15.24	14.00	13.84	12.09	3.20	10.99	38.44	171	2.56	1.03	32.81	49.78	21.43	6.6	----
Sept. 15	8.50	5.53	8.09	6.30	10.18	35.5	55.54	78	2.34	1.62	3.72	14.47	13.75	13.59	12.15	3.12	10.74	31.74	156	2.41	.97	33.02	48.98	20.32	6.4	----
Oct. 15	9.45	5.52	8.22	6.32	10.35	37.3	54.30	77	2.13	1.56	3.72	14.54	13.65	12.85	12.80	3.16	10.39	31.95	139	2.32	1.00	33.40	48.39	18.34	6.4	----
Nov. 15	8.62	5.43	7.89	6.39	10.55	40.1	55.05	76	2.01	1.53	3.81	14.00	13.64	13.91	13.42	2.88	10.16	33.57	94	2.34	.87	34.02	47.86	17.30	6.3	----
Dec. 15	8.39	5.35	7.84	6.84	10.96	42.2	54.00	73	2.24	1.54	3.91	14.37	13.45	13.40	15.31	3.03	10.33	35.48	94	2.56	.90	34.97	48.49	16.65	5.6	----
1925, Jan. 15	9.31	5.63	8.50	7.86	12.69	42.8	54.81	73	2.37	1.64	4.08	14.29	13.25	14.50	16.17	3.04	10.52	37.50	92	2.82	.93	37.38	48.49	17.10	5.4	----
Feb. 15	9.62	5.69	8.87	8.41	13.13	43.2	54.79	78	2.52	1.94	4.27	14.24	13.30	14.78	16.95	3.03	11.05	37.14	83	3.16	1.01	37.60	48.81	17.00	5.5	2.05
Mar. 15	11.83	6.18	9.21	8.20	13.48	43.0	56.19	81	2.44	1.89	3.91	13.31	12.52	14.44	18.19	3.15	11.72	38.21	82	3.43	1.00	35.73	47.01	15.82	5.9	2.13
Apr. 15	11.64	6.55	8.80	8.42	12.22	40.8	56.85	83	2.48	2.02	3.84	13.39	12.41	14.08	17.40	3.24	12.73	37.94	96	3.67	1.07	34.75	46.17	17.18	5.7	2.10
May 15	10.78	6.48	8.35	7.53	11.99	36.9	57.88	82	3.23	2.50	3.91	13.38	12.67	14.34	16.82	3.10	12.00	38.71	80	3.70	1.10	35.45	46.98	16.36	6.2	2.10
June 15	10.82	6.46	8.18	7.04	11.62	35.7	57.79	81	3.29	2.80	4.28	13.05	12.26	12.83	15.48	3.05	10.99	36.48	79	3.84	1.03	36.36	46.36	17.04	6.2	2.10

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[1] Prices paid by farmers.

Cold Storage Holdings on July 1, 1925, with Comparisons

[Thousands, i. e., 000 omitted]

Commodity	June 1, 5-year average	June 1, 1924	June 1, 1925	July 1, 5-year average	July 1, 1924	July 1, 1925
Fresh Vegetables						
Onions (pounds)	----------	6, 399	1, 721	----------	2, 366	741
Frozen and Preserved fruits (pounds)	----------	9, 695	19, 168	----------	20, 525	24, 180
Dairy Products (pounds)						
Butter, creamery	16, 043	22, 348	13, 036	63, 776	74, 184	63, 659
Cheese, American	18, 295	27, 172	29, 550	35, 961	45, 239	46, 465
Cheese, Swiss, including block	2, 709	7. 094	5, 567	2, 594	5, 676	5, 568
Cheese, brick and Munster	1, 160	1, 467	1, 465	1, 974	2, 141	1, 716
Cheese, Limburger	448	625	707	691	751	922
Cheese, all other varieties	6, 336	6, 286	5, 599	8, 008	7, 948	7, 295
Total cheese	28, 948	42, 644	42, 888	49, 228	61, 755	61, 966
Eggs						
Case (cases)	6, 962	6, 875	7, 712	8, 600	8, 685	9, 475
Frozen (pounds)	21. 944	29, 956	29, 544	26, 381	33, 565	38, 373
Frozen Poultry (pounds)						
Broilers	4, 331	5. 000	8, 881	3, 410	3, 988	7, 273
Roasters	12, 998	10, 609	23, 229	8, 674	5, 882	18, 709
Fowls	5, 451	5, 025	6, 877	5, 638	7, 054	6, 040
Turkeys	6, 871	10, 095	11, 498	6, 058	9, 058	10, 027
Miscellaneous frozen poultry	10, 573	8, 570	17, 641	10, 397	8, 904	16, 503
Total frozen poultry	40, 224	39, 299	68, 126	34, 177	34, 886	58, 552
Meats (pounds)						
Beef, frozen	67, 999	41, 784	46, 887	54, 965	37, 028	36, 398
Beef, in process of cure	9, 970	10, 602	11, 603	9, 811	8, 526	10, 672
Beef, cured	12, 985	13, 683	16, 128	12, 267	13, 864	14, 573
Total beef	90. 954	66, 069	74, 618	77, 043	59, 418	61, 643
Pork, frozen	175, 679	201, 728	180, 645	176, 964	186, 566	168, 841
Pork, dry salt, in process of cure	93, 375	93, 221	68, 477	99, 878	95, 591	85, 576
Pork, dry salt, cured	156, 534	112, 788	73, 815	155, 402	116, 567	77, 079
Pork, pickled, in process of cure	242, 887	269, 940	218, 822	258, 999	280, 391	234, 946
Pork, pickled, cured	170, 778	213, 432	206, 659	162, 805	193, 523	172, 785
Total pork	839, 253	891, 109	748, 418	854, 048	872, 638	739, 227
Lamb and mutton, frozen	6, 128	2, 273	1, 913	4, 644	2, 917	1, 532
Miscellaneous meats, frozen and cured	72, 561	68, 837	80, 070	73, 526	70, 029	77, 043
Total meats	1, 008, 896	1, 028, 288	905, 019	1, 009, 261	1, 005, 002	879, 445
Lard	134, 115	127, 949	138, 295	165, 657	152, 520	146, 155

Meats Placed in Cure or Frozen During Month

[Thousand pounds; i. e., 000 omitted]

Variety	May, 5-year average	May, 1924	May, 1925	June, 5-year average	June, 1924	June, 1925
Beef frozen	6, 708	4, 514	5, 155	6, 499	5, 693	5, 549
Beef placed in cure	7, 784	7. 070	7, 021	8, 386	7, 186	8, 607
Pork frozen	41, 069	36, 733	31, 093	46, 703	38, 369	39, 622
Pork, dry salt placed in cure	88, 495	94, 521	71, 767	100, 758	96, 051	99, 641
Pork, pickled placed in cure	171, 842	180, 265	142, 186	195, 383	199, 844	183, 408
Lamb and mutton frozen	768	305	260	1, 076	987	420
Lard produced	138, 903	167, 289	109, 183	150, 937	166, 851	124, 217

Holdings of frozen and cured beef were 61,643,000 lbs., a decrease of about 13,000,000 lbs. since June 1. The total stocks of pork both frozen and cured were 739,227,000 lbs., compared with 872,638,000 lbs. a year ago and a five-year average of 854,048,000 lbs. Total holdings of meats were 879,445,000 lbs., a decrease of 25,574,000 lbs. during June. Lard showed an increase over last month of 7,860,000 lbs. The production during June was 124,217,000 lbs.

Cold Storage Holdings July 1, 1925, by Sections

[Thousands, i. e., 000 omitted]

Commodity	New England	Middle Atlantic	East North Central	West North Central	South Atlantic	East South Central	West South Central	Mountain	Pacific
Fresh Vegetables									
Onions (pounds)	471	112	20	46	34	-----	29	22	7
Frozen and Preserved Fruits (pounds)	1, 580	5, 065	5, 202	1, 589	3, 292	569	210	161	6, 512
Dairy Products (pounds)									
Butter, creamery	8, 478	16, 879	21, 750	9, 269	577	1, 091	899	1, 031	3, 685
Cheese, American	1, 610	10, 910	26, 760	1, 117	1, 293	541	397	1, 428	2, 409
Cheese, Swiss, including block	------	712	4, 366	90	38	9	12	48	293
Cheese, brick and Munster	------	79	1, 391	146	7	8	7	29	49
Cheese, Limburger	------	103	738	22	-----	3	1	2	53
Cheese, all other varieties	277	4, 268	1, 880	346	51	1	122	62	288
Eggs									
Case (cases)	663	2, 847	2, 285	1, 867	180	342	384	169	733
Frozen (pounds)	2, 181	5, 409	14, 486	11, 179	969	889	666	80	2, 514
Frozen Poultry (pounds)									
Broilers	688	2, 805	1, 971	419	120	67	68	1	1, 134
Roasters	3, 038	7, 565	6, 760	818	173	131	45	2	177
Fowls	492	1, 722	2, 777	335	289	8	119	35	263
Turkeys	1, 682	3, 706	2, 634	868	42	28	282	11	774
Miscellaneous frozen poultry	1, 814	8, 048	4, 951	1, 114	38	45	89	57	347
Meats (pounds)									
Beef, frozen	2, 310	5, 458	20, 240	4, 805	537	106	1, 415	571	956
Beef, in process of cure	498	2, 649	4, 597	2, 063	125	14	446	33	247
Beef, cured	834	1, 884	8, 743	2, 712	190	1	28	24	157
Pork, frozen	10, 900	10, 514	57, 856	73, 562	3, 850	789	3, 016	3, 051	5, 303
Pork, dry salt, in process of cure	1, 770	2, 391	28, 886	46, 183	2, 794	1, 789	1, 011	457	295
Pork, dry salt, cured	1, 895	1, 442	35, 673	29, 348	4, 716	552	2, 665	503	285
Pork, pickled, in process of cure	7, 995	22, 707	75, 083	105, 770	5, 019	2, 903	4, 865	3, 476	7, 128
Pork, pickled, cured	7, 880	11, 814	73, 057	65, 500	5, 707	376	1, 585	2, 354	4, 512
Lamb and mutton, frozen	417	771	195	54	26	2	13	10	44
Miscellaneous meats, frozen and cured	3, 082	6, 795	28, 979	32, 351	1, 838	149	1, 685	1, 092	1, 072
Lard	7, 495	9, 107	84, 940	33, 873	1, 894	1, 380	2, 268	2, 165	3, 033

Livestock and Meat Situation, May

A decrease of 1,091,441 in the number of hogs slaughtered under Federal inspection in May of this year as compared with the same month of 1924, resulted in a drop of 165,176,074 pounds in the total dressed weight. On the other hand, the average live weight showed a gain of 4.17 pounds and the average dressed weight 5.89 pounds over the same month of last year. Lard produced per 100 pounds of live weight, however, was 1.67 pounds less than in May, 1924, and was also smaller than the 3-year average for the month. The total dressed weight of cattle and calves was smaller than in May, 1924, by 7,901,743 pounds and 1,798,580 pounds, respectively. Nearly 25,000 fewer cattle were slaughtered, although the average live weight was 18.17 pounds and the average dressed weight 6.51 pounds greater than in May of last year. An increase of 70,333 head in the slaughter of sheep and lambs and slight gains in the average live and dressed weights were responsible for a gain of 3,511,050 pounds in the total dressed weight in May of this year as compared with the corresponding period a year earlier.

Exports of oleo oil and stearine were 2,281,995 pounds greater than in May a year ago. Fresh beef and veal and canned beef also showed gains, while tallow exports were 1,727,998 pounds less. Lard exports were 6,927,945 pounds greater as compared with the May, 1924, figures. Fresh pork and sausage exports also declined, while canned pork showed a gain. Exports of lamb and mutton, while relatively light, were larger than a year earlier.

Live hogs and pork products sold at considerably higher prices for the month than in May, 1924. Medium weight hogs at Chicago averaged $4.84; pork loins, 10–14 pounds averages, at eastern markets, $6.07; bacon, $8.01; smoked hams, $4.25; and lard, $5.03 per 100 pounds higher. Live calves also averaged 15 cents per 100 pounds higher. Cattle, beef, veal, sheep, live and dressed lambs, on the contrary, sold lower. Beef which averaged $1.02 per 100 pounds lower, live lambs at $1.96 lower, and dressed lambs $3.74 lower were the outstanding examples.

Statistical Report of the Livestock and Meat Situation, May, 1925, with Comparisons

Item	Unit	May			January–May		
		Three-year average [1]	1924	1925	Three-year average [1]	1924	1925
Cattle, Calves, Beef, and Veal							
Inspected slaughter:							
Cattle	Number	745,999	773,334	748,514	3,437,116	3,609,190	3,727,691
Calves	do	445,941	469,692	480,581	1,879,898	2,030,573	2,215,502
Carcasses condemned:							
Cattle	do	6,054	7,125	6,640	30,019	35,647	38,067
Calves	do	1,183	1,039	814	6,873	7,053	5,452
Average live weight:							
Cattle	Pounds	966.68	948.28	966.45	980.34	[2] 961.98	[2] 973.13
Calves	do	150.14	157.40	153.29	153.87	[2] 159.17	[2] 160.10
Average dressed weight:							
Cattle	do	538.06	523.17	529.68	537.32	[2] 520.81	[2] 528.00
Calves	do	86.91	95.45	89.49	89.63	[2] 94.68	[2] 93.28
Total dressed weight (carcass, not including condemned):							
Beef	do	397,630,590	400,857,563	392,955,820	1,827,690,327	1,860,369,139	1,947,288.948
Veal	do	38,747,454	44,732,929	42,934,349	167,357,782	191,166,365	204,973,663
Storage:							
Beginning of month—							
Fresh beef	do	50,935,000	52,941,000	67,271,000	67,942,000	[2] 72,143,000	[2] 96,507,000
Cured beef	do	22,887,060	25,482,000	28,952,000	22,114,090	[2] 23,845,000	[2] 28,897,000
End of month—							
Fresh beef	do	40,180,000	41,784,000	46,887,000	59,758,000	[2] 63,903,090	[2] 83,062,000
Cured beef	do	22,468,000	24,285,000	27,731,000	22,384,000	[2] 24,183,000	[2] 28,665,000
Exports: [3]							
Fresh beef and veal	do	271,732	185,909	292,478	1,466,822	1,188,904	1,616,445
Cured beef	do	1,754,838	1,724,568	1,697,014	9,194,098	8,008,341	8,742,494
Canned beef	do	206,996	104,234	213,442	907,741	788,978	876,901
Oleo oil and stearin	do	11,072,163	9,301,174	11,583,169	46,300,616	41,706,000	47,161,191
Tallow	do	3,061,934	3,056,650	1,328,652	11,931,480	13,120,979	7,599,254
Imports: Fresh beef and veal	do	2,350,408	2,810,003	1,761,804	7,366,321	9,459,186	5,249,272
Receipts, cattle and calves [4]	Number	1,889,483	1,890,418	1,736,589	8,310,773	8,541,909	8,821,945
Stocker and feeder shipments [4]	do	311,304	274,661	215,707	1,225,047	1,100,621	1,109,945
Cattle on farms January 1	do	----------	66,506,660	64,928,000	----------	----------	----------
Prices per 100 pounds:							
Cattle, average cost for slaughter	Dollars	7.69	7.92	8.16	7.01	[2] 7.19	[2] 7.48
Calves, average cost for slaughter	do	8.74	8.19	8.69	8.60	[2] 8.65	[2] 8.99
At Chicago—							
Cattle, good steers	do	9.62	10.66	10.60	9.66	[2] 10.67	[2] 10.86
Veal calves	do	8.87	8.64	8.79	9.06	[2] 9.29	[2] 9.73
At eastern markets—							
Beef carcasses, good grade	do	15.47	16.94	15.92	14.61	[2] 16.06	[2] 15.30
Veal carcasses, good grade	do	16.47	16.86	16.52	17.28	[2] 17.82	[2] 17.68
Hogs, Pork, and Pork Products							
Inspected slaughter, hogs	Number	4,106,288	4,277,565	3,186,124	21,329,477	23,804,717	19,947,742
Carcasses condemned	do	17,042	17,850	12,711	84,906	95,263	74,671
Average live weight	Pounds	224.78	224.34	228.51	224.23	[2] 221.72	[2] 220.11
Average dressed weight	do	171.20	169.26	175.15	172.27	[2] 168.82	[2] 167.28
Total dressed weight (carcass, not including condemned)	do	699,673,178	720,999,361	555,823,287	3,657,978,940	3,998,053,641	3,297,128,683
Lard per 100 pounds live weight	do	17.19	17.49	15.82	17.16	[2] 17.52	[2] 15.82
Storage:							
Beginning of mouth—							
Fresh pork	do	177,633,000	215,767,000	201,246,000	139,621,000	[2] 186,661,000	[2] 196,151,000
Cured pork	do	636,582,000	692,565,000	612,943,000	574,336,000	[2] 659,056,000	[2] 590,900,000
Lard	do	94,541,000	102,317,000	151,499,000	68,561,000	[2] 72,024,000	[2] 125,472,000
End of month—							
Fresh pork	do	175,648,000	201,728,000	180,645,000	158,070,000	[2] 201,663,000	[2] 206,385,000
Cured pork	do	636,197,000	689,381,000	567,773,000	605,291,000	[2] 680,502,000	[2] 601,143,000
Lard	do	112,092,000	127,949,000	138,295,000	81,267,000	[2] 87,746,000	[2] 140,902,000
Exports: [3]							
Fresh pork	do	1,602,473	1,522,340	887,023	13,771,604	16,543,938	11,783,695
Cured pork	do	53,662,580	47,536,224	35,301,711	319,147,071	342,799,481	236,216,327
Canned pork	do	377,101	220,338	476,861	1,286,528	1,420,810	1,940,873
Sausage	do	1,092,689	1,204,694	1,152,850	4,589,635	5,663,943	6,245,402
Lard	do	70,938,328	65,479,643	72,407,593	431,676,823	482,332,853	324,697,366
Imports: Fresh pork	do	93,620	85,798	470,377	532,017	593,812	2,644,636
Receipts of hogs [4]	Number	4,193,937	4,321,272	3,283,097	22,262,440	25,115,563	20,720,332
Stocker and feeder shipments [4]	do	61,161	45,887	35,972	294,303	251,664	241,714
Hogs on farms Jan. 1	do	----------	66,130,000	54,234,600	----------	----------	----------
Prices per 100 pounds:							
Average cost for slaughter	Dollars	8.32	7.26	11.96	8.31	[2] 7.17	[2] 17.76
At Chicago—Live hogs, medium weight	do	8.57	7.40	12.24	8.46	[2] 7.31	[2] 11.98
At eastern markets—							
Fresh pork loins, 10-14 lbs. [5]	do	18.67	17.28	23.35	16.46	[2] 14.98	[2] 21.12
Shoulders, skinned	do	12.61	10.96	17.01	12.53	[2] 10.38	[2] 16.14
Picnics, 6-8 lbs	do	11.65	9.98	15.17	11.29	[2] 9.21	[2] 14.28
Butts, Boston style	do	14.90	14.13	19.80	14.81	[2] 13.05	[2] 19.41
Bacon, breakfast	do	23.51	20.00	28.01	23.89	[2] 19.81	[2] 26.01
Hams, smoked, 10-12 lbs	do	24.45	20.87	25.12	23.31	[2] 20.43	[2] 23.93
Lard, tierces	do	12.43	11.85	16.88	12.40	[2] 12.37	[2] 17.48
Sheep, Lamb, and Mutton							
Inspected slaughter, sheep and lambs	Number	934,553	959,300	1,029,633	4,542,742	4,682,555	4,870,928
Carcasses condemned	do	823	879	872	4,860	4,944	4,947
Average live weight	Pounds	78.66	80.10	80.90	83.68	[2] 83.77	[2] 85.35
Average dressed weight	do	38.48	38.80	39.56	39.70	[2] 39.42	[2] 49.39
Total dressed weight (carcass, not including condemned)	do	35,941,476	37,186,735	40,697,785	180,141,026	184,336,423	196,444,231
Storage, fresh lamb and mutton:							
Beginning of month	do	3,313,000	2,093,000	1,998,000	3,842,000	[2] 2,157,000	[2] 2,333,000
End of month	do	3,009,000	2,273,000	1,913,000	3,546,060	[2] 2,113,000	[2] 2,126,000
Exports, fresh lamb and mutton [3]	do	194,733	109,373	119,424	691,570	478,203	449,966
Imports, fresh lamb and mutton	do	639,036	341,691	97,912	3,347,790	1,452,161	348,677
Receipts of sheep [4]	Number	1,610,117	1,344,000	1,689,108	7,486,494	7,168,127	7,588,824
Stocker and feeder shipments [4]	do	159,876	118,119	177,663	683,833	561,591	638,956
Sheep on farms Jan. 1	do	----------	38,300,000	39,134,000	----------	----------	----------
Prices per 100 pounds:							
Average cost for slaughter	Dollars	12.86	13.28	13.37	12.86	[2] 13.46	[2] 14.84
At Chicago—							
Lambs, 84 lbs. down, medium-prime	do	13.60	14.68	12.72	13.98	[2] 14.60	[2] 15.49
Sheep, medium-choice	do	7.29	7.71	7.52	8.14	[2] 8.60	[2] 8.97
At eastern markets—							
Lamb carcasses, good grade	do	27.79	28.40	24.66	25.82	[2] 25.80	[2] 25.63
Mutton, good grade	do	18.02	17.09	17.10	17.08	[2] 18.05	[2] 16.46

[1] 1922, 1923, and 1924.

[2] Average, not total.

[3] Including reexports.

[4] Public stockyards.

[5] Price for 1925 is for loins, 10-15 lbs.

Receipts and Disposition of Livestock at Public Stockyards for June

(64 markets)

Markets	Cattle and calves								Calves						Horses and mules receipts	
	Receipts		Local slaughter		Stocker and feeder shipments		Total shipments		Receipts		Local slaughter		Stocker and feeder shipments			
	1924	1925	1924	1925	1924	1925	1924	1925	1924	1925	1924	1925	1924	1925	1924	1925
Albany, N. Y	491	165	126	75	10	--------	365	90	179	22	12	--------	-----	--------	-------	-------
Amarillo, Tex	7,719	5,712	--------	23	6,526	5,689	7,719	5,689	(1)	(1)	--------	--------	(1)	(1)	110	534
Atlanta, Ga	2,449	2,492	1,627	1,422	140	38	795	1,196	104	219	74	92	-----	--------	95	34
Augusta, Ga	668	609	521	479	46	138	61	138	242	227	232	253	10	--------	-------	-------
Baltimore, Md	14,799	15,632	12,076	13,169	131	132	2,723	2,463	6,756	7,779	5,104	6,357	-----	--------	3	126
Boston, Mass	8,096	10,938	(2)	(2)	(2)	(2)	(2)	(2)	4,743	7,226	(2)	(2)	(2)	(2)	-------	-------
Buffalo, N. Y	45,434	53,444	15,549	18,461	1,646	794	29,810	34,958	25,824	30,466	7,925	7,931	-----	--------	904	681
Chattanooga, Tenn	634	961	401	771	233	190	233	190	--------	--------	--------	--------	-----	--------	-------	-------
Cheyenne, Wyo	100	150	--------	--------	--------	--------	100	150	--------	--------	--------	--------	-----	--------	200	150
Chicago, Ill	291,379	286,881	215,298	232,108	11,338	6,011	76,081	54,773	62,106	76,082	61,459	75,008	-----	--------	837	712
Cincinnati, Ohio	32,692	34,048	18,808	21,755	1,283	831	13,884	12,293	16,776	17,279	6,636	8,161	-----	--------	78	4
Cleveland, Ohio	22,057	27,183	19,149	24,741	524	255	2,908	2,442	13,076	15,502	12,041	14,377	-----	--------	20	-------
Dallas, Tex	543	918	543	918	--------	--------	--------	--------	125	150	125	150	-----	--------	-------	-------
Dayton, Ohio	2,970	2,918	2,773	2,644	--------	--------	197	274	855	926	828	832	-----	--------	-------	-------
Denver, Colo	42,155	46,515	10,911	14,702	30,489	30,220	33,376	32,396	3,813	6,415	1,648	3,599	1,639	2,134	2,574	2,536
Detroit, Mich	23,358	27,865	21,410	25,281	416	229	1,948	2,584	15,138	17,167	13,907	15,398	8	--------	491	115
East St. Louis, Ill	103,124	117,745	40,891	50,433	11,351	5,960	62,233	67,312	27,336	35,626	16,520	20,461	443	47	1,766	1,175
El Paso, Tex	12,689	6,182	1,408	1,957	5,132	1,305	11,424	4,225	358	1,364	314	489	44	--------	180	962
Evansville, Ind	2,271	2,953	1,674	1,130	133	117	704	1,844	1,123	1,362	817	360	9	10	-------	-------
Fort Wayne, Ind	1,493	1,543	540	363	--------	13	953	1,187	774	1,001	182	204	-----	2	-------	-------
Fort Worth, Tex	104,261	129,650	62,294	105,043	7,945	10,096	41,821	22,948	21,612	22,630	27,034	41,729	1,150	4,280	287	314
Fostoria, Ohio	916	1,043	151	93	254	--------	836	922	528	863	125	52	-----	--------	-------	-------
Indianapolis, Ind	41,078	44,018	20,125	19,783	5,033	3,022	20,629	24,294	17,116	19,758	4,735	4,721	1,315	--------	77	42
Jacksonville, Fla	532	1,385	293	888	--------	--------	236	478	65	217	65	217	-----	--------	-------	94
Jersey City, N. J	50,997	54,978	50,997	54,978	--------	--------	--------	--------	35,424	40,392	35,424	40,392	-----	--------	74	159
Kansas City, Mo	192,118	197,411	106,093	128,658	45,713	34,929	81,574	62,817	36,302	39,668	29,072	35,160	2,858	1,666	414	531
Knoxville, Tenn	1,317	1,608	725	990	180	264	592	618	170	142	108	109	20	24	816	50
LaFayette, Ind	1,041	1,321	674	697	19	23	381	636	511	635	240	270	6	11	-------	-------
Lancaster, Pa	12,550	14,009	3,770	1,689	--------	--------	8,780	12,320	1,699	1,197	727	351	-----	--------	102	32
Laredo, Tex	1,654	2,049	218	194	1,205	1,301	1,436	1,855	436	344	21	--------	295	144	26	32
Los Angeles, Calif	19,806	19,136	19,682	18,853	--------	360	--------	360	5,509	5,016	5,518	4,954	-----	159	-------	34
Louisville, Ky	16,104	19,221	6,896	7,991	1,648	889	9,208	11,230	9,277	11,070	3,056	2,514	-----	--------	11	16
Marion, Ohio	259	474	92	199	3	5	168	275	217	304	74	71	3	3	-------	3
Memphis, Tenn	1,564	1,626	894	1,190	492	361	652	513	397	461	291	427	62	19	433	40
Milwaukee, Wis	37,765	44,783	35,815	42,220	1,266	906	1,943	2,546	32,466	37,645	31,928	37,131	527	339	52	49
Montgomery, Ala	5,346	3,603	220	540	315	610	5,078	3,012	318	253	2	97	59	1	56	278
Moultrie, Ga	429	338	403	263	--------	--------	--------	16	43	--------	43	--------	-----	--------	-------	-------
Muncie, Ind	(3)	1,448	(3)	546	(3)	30	(3)	896	(3)	956	(3)	128	(3)	11	(3)	-------
Nashville, Tenn	5,974	7,682	3,691	4,578	400	383	2,283	3,104	2,982	4,195	1,533	2,157	-----	--------	-------	-------
Newark, N. J	3,573	3,114	3,187	2,878	247	260	247	260	1,535	1,485	1,531	1,485	4	--------	-------	-------
New Orleans, La	17,340	19,528	13,809	16,404	717	445	3,678	2,651	10,932	11,872	7,186	8,973	-----	--------	50	18
New York, N. Y	22,259	29,889	21,934	29,889	--------	--------	325	--------	18,035	23,394	18,035	23,394	-----	--------	190	146
North Salt Lake, Utah	6,254	4,301	3,056	2,759	371	1,482	3,188	1,881	705	329	616	329	89	--------	202	54
Ogden, Utah	5,197	4,293	933	573	2,598	1,155	4,264	3,720	541	263	112	72	270	130	-------	149
Oklahoma, Okla	24,752	31,754	19,210	27,132	2,037	1,205	5,871	3,576	7,686	6,950	7,245	6,599	81	62	27	230
Omaha, Nebr	131,470	112,578	85,094	83,293	12,681	6,021	43,831	28,643	6,169	6,287	3,388	5,560	-----	--------	193	204
Pasco, Wash	228	653	--------	--------	--------	--------	228	657	--------	23	--------	--------	-----	--------	42	76
Peoria, Ill	3,260	4,865	1,523	1,465	95	387	1,757	3,376	1,379	2,490	791	716	11	109	4	3
Philadelphia, Pa	18,818	17,396	18,343	17,304	--------	--------	475	92	12,605	12,204	12,440	12,161	-----	--------	117	141
Pittsburgh, Pa	62,536	60,692	15,242	17,268	--------	--------	47,294	43,424	28,767	29,757	9,421	10,243	-----	--------	988	617
Portland, Oreg	18,932	15,943	12,546	9,582	490	808	6,401	6,138	3,261	3,584	2,708	2,701	-----	3	235	139
Pueblo, Colo	12,480	5,277	--------	11	8,168	5,195	13,074	6,771	3	36	--------	1	3	33	156	173
Richmond, Va	2,231	2,350	1,719	1,564	60	--------	512	786	904	893	685	786	-----	--------	-------	-------
St. Joseph, Mo	43,131	47,691	30,317	36,197	4,782	3,771	13,392	10,574	5,388	8,347	4,969	7,717	303	519	191	348
St. Paul, Minn	83,654	105,972	68,171	89,432	10,977	11,717	15,098	14,954	46,081	58,924	46,030	58,097	376	623	225	269
San Antonio, Tex	14,309	10,394	4,787	5,133	6,960	2,519	9,789	5,531	4,332	4,327	2,731	2,904	114	283	214	179
Seattle, Wash	5,742	4,164	4,961	4,193	--------	--------	125	57	691	416	615	459	-----	--------	81	4
Sioux City, Iowa	58,634	48,341	34,394	29,858	8,748	8,832	24,175	17,261	1,501	2,879	1,474	2,784	16	23	395	205
Sioux Falls, S. Dak	761	853	322	434	321	479	427	526	123	92	21	44	77	54	-------	68
Spokane, Wash	3,017	3,572	2,105	2,399	661	695	888	1,346	247	545	203	469	35	56	88	125
Springfield, Ohio	955	1,157	301	242	--------	14	654	897	417	855	82	166	-----	8	-------	-------
Toledo, Ohio	1,361	1,452	924	1,029	--------	--------	442	433	413	670	392	535	-----	--------	15	19
Washington, D. C	3,156	2,563	2,910	2,563	--------	--------	246	--------	1,603	1,285	1,603	1,285	-----	--------	-------	-------
Wichita, Kans	20,350	16,380	7,423	8,794	7,631	3,676	12,927	7,586	4,133	3,455	2,214	2,451	93	513	665	462
Discontinued	196	--------	45	--------	36	--------	151	--------	109	--------	25	--------	-----	--------	205	-------
Total	1,673,428	1,745,800	1,029,994	1,190,221	201,451	153,762	630,590	534,184	501,960	585,921	392,337	474,083	9,920	11,266	13,889	12,332
Increase or decrease	--------	+72,372	--------	+160,227	--------	−47,689	--------	−96,406	--------	+83,961	--------	+81,746	-----	+1,346	-------	−1,557
Per cent	--------	+4.3	--------	+15.6	--------	−23.7	--------	−15.3	--------	+16.7	--------	+20.8	-----	+13.6	-------	−11.2
Total for 6 months ending with June	10,215,337	10,567,745	6,340,240	6,772,621	1,302,072	1,263,707	3,807,137	3,708,726	3,052,727	3,385,660	2,339,554	2,599,503	51,000	95,964	227,314	221,436
Increase or decrease	--------	+352,408	--------	+432,381	--------	−38,365	--------	−98,411	--------	+332,933	--------	+259,949	-----	+44,964	-------	−5,878
Per cent	--------	+3.4	--------	+6.8	--------	−2.9	--------	−2.6	--------	+10.9	--------	+11.1	-----	+88.2	-------	−2.6
June average, 5 years, 1920–1924	--------	1,704,116	--------	1,029,130	--------	235,278	--------	673,194	--------	511,378	--------	390,759	-----	11,378	-------	18,244
Increase or decrease	--------	+41,684	--------	+161,091	--------	−38,365	--------	−139,010	--------	+74,543	--------	+83,324	-----	−112	-------	−5,912
Per cent	--------	+2.4	--------	+15.7	--------	−34.6	--------	−20.6	--------	+14.6	--------	+21.3	-----	−1.0	-------	−32.4

[1] Calves included with cattle.

[2] Disposition of stock not reported.

[3] Not included in report prior to Jan. 1, 1925.

NOTE.—This report does not include direct shipments to packers, except when such shipments pass through the stockyards.

Receipts and Disposition of Livestock at Public Stockyards for June—Continued

(64 markets)

Markets	Hogs								Sheep and lambs							
	Receipts		Local slaughter		Stocker and feeder shipments		Total shipments		Receipts		Local slaughter		Stocker and feeder shipments		Total shipments	
	1924	1925	1924	1925	1924	1925	1924	1925	1924	1925	1924	1925	1924	1925	1924	1925
Albany, N. Y	10						10									
Amarillo, Tex	1,350	1,324					1,350	1,324	2,624						2,624	
Atlanta, Ga	6,746	5,878	3,067	3,985			3,670	1,893	850	989	415	392			442	751
Augusta, Ga	269	79	218	79					37	7	20	7	17		17	
Baltimore, Md	108,255	65,410	83,936	54,700			24,319	10,710	22,644	26,188	8,880	7,990		146	13,764	18,198
Boston, Mass	412	1,213	(1)	(1)	(1)	(1)	(1)	(1)	33		(1)	(1)	(1)	(1)	(1)	(1)
Buffalo, N. Y	129,986	74,766	75,506	43,593			54,480	33,573	48,503	40,408	7,787	4,797	1,295	147	41,516	35,611
Chattanooga, Tenn	875	1,246	875	1,246					96	160	96	160				
Cheyenne, Wyo	10,170	15,000					10,170	15,000	13,000	4,500					13,000	4,500
Chicago, Ill	782,314	632,868	613,666	469,835	22	51	158,657	163,033	286,146	266,617	240,790	250,011	23,394	9,959	45,356	16,606
Cincinnati, Ohio	108,182	80,127	69,275	61,970	164	145	38,907	18,157	55,061	99,695	5,528	12,590	1,146	2,852	49,533	87,105
Cleveland, Ohio	97,850	50,388	79,685	37,625			18,165	12,763	12,982	15,220	9,956	13,409			3,026	1,811
Dallas, Tex	7,176	3,088	7,176	3,688					25	14	25	14				
Dayton, Ohio	11,920	9,459	7,802	7,115			4,118	2,344	680	679	577	545			103	134
Denver, Colo	56,561	38,921	45,028	29,647	762	4,415	10,236	8,045	40,954	65,201	8,608	12,337	12,185	11,159	33,846	48,063
Detroit, Mich	35,716	35,311	21,094	26,157	285	423	14,622	9,154	9,631	7,624	9,040	7,384		76	591	240
East St. Louis, Ill	360,714	264,431	138,362	83,133	674	6,060	222,352	181,298	76,041	86,984	60,962	68,390	4,104	1,410	15,079	18,594
El Paso, Tex	933	1,562	933	1,421		141		141	2,447	4,630	950	485	1,497	4,145	1,497	4,145
Evansville, Ind	17,639	16,269	4,068	1,068	438	816	13,496	15,297	1,322	1,082	238	168	19	13	1,078	918
Fort Wayne, Ind	8,379	8,177	1,398	1,390	498	681	6,892	6,888	729	710	122	5		115	534	595
Fort Worth, Tex	20,590	25,410	18,580	23,209	238	1,360	2,010	2,259	54,259	25,319	26,339	10,533	4,418	4,093	28,004	14,775
Fostoria, Ohio	11,400	9,277	760	132	119	344	10,989	9,145	392	352		6	81	37	307	272
Indianapolis, Ind	250,731	172,764	145,945	104,723	2,084	1,606	104,172	69,528	9,046	13,846	5,649	8,263		2,185	3,397	5,583
Jacksonville, Fla	4,533	1,495	574	169		53	4,428	1,364								
Jersey City, N. J	32,974	21,127	32,974	21,127					122,146	151,625	122,146	151,625				
Kansas City, Mo	236,365	192,106	161,485	109,594	8,555	6,290	71,027	83,135	132,271	107,857	97,110	83,452	19,028	23,471	34,486	26,491
Knoxville, Tenn	2,637	2,368	1,788	2,119			849	249	291	340	86	107			205	233
La Fayette, Ind	12,829	11,005	4,869	4,794	27	339	8,131	6,082	583	238	123	147	79	61	455	89
Lancaster, Pa	1,202	936	924	604			278	332	919	1,197	605	463			314	734
Laredo, Tex	89	82	89	82					260	270		270	260		260	
Los Angeles, Calif	19,697	16,983	19,454	16,064		186		186	24,995	2,518	24,294	2,195		185		185
Louisville, Ky	40,125	23,554	28,595	17,413	175	234	11,530	6,141	65,519	92,112	1,985	5,363	2,253	1,258	63,534	86,749
Marion, Ohio	6,054	4,831	1,794	1,315	324	196	4,116	3,529	381	528	18	15	13	1	354	492
Memphis, Tenn	5,404	4,287	4,821	3,761	353	439	573	439	63	96	53	78	10		10	
Milwaukee, Wis	27,358	26,797	27,284	26,177			74	611	1,421	1,016	1,421	1,612				
Montgomery, Ala	4,149	2,395	42	48	52	8	4,128	2,327	394	1,337	196	58	92	34	211	1,239
Moultrie, Ga	1,100	500	904	406			196	31								
Muncie, Ind	(2)	4,058	(2)	2,504	(2)	95	(2)	1,596	(2)	1,348	(2)		(2)	41	(2)	1,329
Nashville, Tenn	15,968	15,847	13,854	16,839			2,114	5,008	61,311	75,690	4,893	4,083	350	274	56,418	71,607
Newark, N. J	41,100	33,038	39,581	33,106					2,508	2,251	2,508	2,251				
New Orleans, La	3,110	915	1,596	635	117	232	1,493	284	238	408	199	156	69	205	69	205
New York, N. Y	83,335	73,381	83,335	73,381					32	4,822	32	4,822				
North Salt Lake, Utah	41,404	25,564	4,922	4,150	27	500	36,365	21,414	40,974	45,987	8,056	3,558	34,946	33,493	43,921	42,710
Ogden, Utah	17,187	25,857	4,185	4,812	112	258	13,002	21,045	10,351	39,714	404	558	2,583	9,930	9,947	39,156
Oklahoma, Okla	19,969	19,388	17,630	17,400	479		2,259	2,078	1,512	1,192	1,196	947			135	216
Omaha, Nebr	373,324	379,964	293,952	264,908	1,085	137	74,568	119,277	177,328	149,514	123,643	130,234	27,137	10,832	51,100	19,425
Pasco, Wash	461	1,072					461	1,076		5,651						5,651
Peoria, Ill	73,952	62,452	14,604	15,622	451	591	59,113	46,748	105	236	75	79	22	141	22	159
Philadelphia, Pa	25,661	19,282	25,661	19,282					22,200	22,543	21,541	22,065			659	478
Pittsburgh, Pa	199,525	137,163	52,863	35,436			146,662	101,727	95,999	108,043	8,635	9,643			87,364	98,400
Portland, Oreg	30,848	24,031	17,697	17,135	2,181	1,125	13,161	7,097	41,173	29,814	23,913	13,658	794	1,221	17,260	16,174
Pueblo, Colo	6,096	4,209		99			6,094	4,110	2,774	9,941			1,728	9,919	2,782	9,919
Richmond, Va	24,377	11,546	23,957	11,540	40	6	420	6	1,170	1,521	1,164	1,048		1	6	473
St. Joseph, Mo	194,525	158,258	136,046	104,526	696	2,203	57,894	52,672	63,572	52,996	51,921	49,633	10,347	3,365	10,595	3,365
St. Paul, Minn	258,167	245,682	211,670	202,326	6,325	12,448	46,177	41,951	5,594	5,292	5,319	5,009	270	473	283	473
San Antonio, Tex	3,966	4,239	3,479	3,549	213	479	487	725	2,441	1,834	165	311	510	1,202	2,286	1,627
Seattle, Wash	13,224	11,903	12,734	11,712	210	199	490	199	9,714	8,095	9,714	6,910				1,185
Sioux City, Iowa	321,963	291,994	203,003	206,202		4,226	115,086	93,676	4,464	3,336	2,283	2,967	2,418	352	2,418	352
Sioux Falls, S. Dak	16,985	9,970	3,305	6,146	146	94	13,356	3,898		157						157
Spokane, Wash	7,153	14,329	5,351	10,081	980	581	1,173	4,881	2,407	5,166	2,308	971	36	4,183	30	4,183
Springfield, Ohio	6,258	8,487	621	120		290	5,637	8,389	352	534	19	11			333	509
Toledo, Ohio	12,476	15,800	2,215	769			10,819	14,978	75	281	58	141			8	67
Washington, D. C	12,739	9,335	12,739	9,335					2,853	2,339	2,203	2,339			650	
Wichita, Kans	66,206	78,703	63,898	74,606	1,038	1,717	2,308	4,097	14,038	4,618	4,080	3,601	1,417	396	9,958	1,017
Discontinued	3,723		26				3,775		67		8				42	
Total	4,296,396	3,507,001	2,851,895	2,298,010	28,870	48,968	1,416,859	1,221,910	1,549,997	1,603,252	903,356	907,866	152,518	137,375	649,835	692,850
Increase or decrease		−789,395		−553,885		+20,098		−194,949		+53,285		+4,510		−15,143		+43,015
Per cent		−18.4		−19.4		+69.6		−13.8		+3.4		+0.5		−9.9		+6.6
Total for 6 months ending with June	29,411,959	24,227,333	18,614,722	15,473,052	280,534	290,682	10,761,762	8,761,667	8,718,124	9,192,106	4,716,319	4,903,994	714,109	776,331	4,013,078	4,305,485
Increase or decrease		−5,184,626		−3,141,670		+10,148		−2,000,095		+473,982		+187,675		+62,222		+292,407
Per cent		−17.6		−16.9		+3.6		−18.6		+5.4		+4.0		+8.7		+7.3
June average 5 years, 1920–1924		3,912,971		2,647,150		45,129		1,272,187		1,633,051		910,849		155,203		728,067
Increase or decrease		−405,970		−349,140		+3,839		−50,277		−29,769		−2,983		−17,828		−35,217
Per cent		−10.4		−13.2		+8.5		−4.0		−1.8		−0.3		−11.5		−4.8

[1] Disposition of stock not reported.

[2] Not included in report prior to Jan. 1, 1925.

Note.—This report does not include direct shipments to packers, except when such shipments pass through the stockyards.

Receipts and Disposition of Livestock at Public Stockyards

June, 1925 with Comparisons

[Thousands, i. e., 000 omitted]

Class and year	Receipts			Local slaughter			Stocker and feeder shipments			Total shipments		
	June	6 mos., Jan.-June	Total for year	June	6 mos., Jan.-June	Total for year	June	6 mos., Jan.-June	Total for year	June	6 mos., Jan.-June	Total for year
Cattle and calves:												
1916	1, 319	7, 313	17, 676	787	4, 442	10, 294	264	1, 483	3, 847	510	2, 667	6, 953
1917	1, 759	9, 583	23, 066	1, 053	5, 869	13, 275	353	1, 782	4, 806	716	3, 593	9, 473
1918	1, 814	10, 661	25, 295	1, 058	6, 441	14, 874	393	2, 023	5, 013	764	4, 129	10, 311
1919	1, 588	10, 285	24, 629	958	6, 138	13, 633	272	2, 010	5, 286	624	4, 031	10, 757
1920	1, 879	10, 238	22, 197	1, 061	6, 013	12, 194	272	1, 669	4, 102	799	4, 139	9, 831
1921	1, 580	9, 016	19, 787	1, 005	5, 492	11, 078	209	1, 268	3, 504	593	3. 477	8, 600
1922	1, 759	9, 773	23, 218	1, 060	5, 786	12. 435	259	1, 611	4, 864	701	3, 934	10, 665
1923	1, 629	10, 005	23, 211	990	6, 155	13, 030	234	1, 457	4, 553	642	3, 800	10, 060
1924	1, 673	10, 215	23, 695	1, 030	6, 340	13, 850	201	1, 302	3, 966	631	3, 807	9, 691
1925	1, 746	10, 568	------	1, 190	6, 773	------	154	1, 264	-----	534	3, 709	------
Calves only:												
1920	536	2, 633	5, 337	421	2, 036	3, 875	10	67	121	118	605	1, 455
1921	486	2, 571	5, 477	375	1, 954	3, 799	6	36	178	113	598	1, 604
1922	542	2, 778	6, 077	400	2, 065	4, 189	17	84	320	144	721	1, 933
1923	492	2, 926	6, 212	366	2, 201	4, 443	14	81	249	134	771	1, 869
1924	502	3, 053	6, 523	392	2, 340	4, 798	10	51	206	115	739	1, 795
1925	586	3, 386	------	474	2, 600	------	11	96	-----	124	816	------
Hogs:												
1916	3, 054	22, 269	43, 265	2, 322	16, 014	30, 984	11	80	194	729	6, 102	11, 979
1917	2, 791	21, 403	38, 042	1, 968	14, 507	25, 440	21	185	788	826	6, 906	12, 571
1918	2, 979	23, 374	44, 863	1, 953	15, 217	30, 441	53	412	989	1, 028	8, 096	14, 373
1919	3, 773	25, 162	44, 469	2, 603	17, 372	30, 018	51	461	902	1, 157	7, 744	14, 366
1920	3, 709	23, 567	42, 121	2, 421	15, 191	26, 761	43	467	728	1, 308	8, 312	15, 298
1921	3, 579	22, 231	41, 101	2, 474	14, 597	26, 335	33	304	499	1, 114	7, 616	14, 709
1922	3, 776	21, 881	44, 068	2, 678	14, 265	28, 737	57	346	593	1, 114	7, 625	15, 332
1923	4, 204	27, 771	55, 330	2, 810	18, 256	36, 172	63	405	820	1, 409	9, 504	19, 142
1924	4, 296	29, 412	55, 414	2, 852	18, 615	35, 188	29	281	497	1, 417	10, 762	20, 203
1925	3, 507	24, 227	------	2, 298	15, 473	------	49	291	-----	1, 222	8, 762	------
Sheep:												
1916	1, 394	7, 771	20, 692	893	4, 955	11, 228	83	421	3, 277	486	2, 723	9, 193
1917	1, 240	7, 670	20, 219	684	4, 576	9, 142	146	626	4, 448	549	3, 056	11, 010
1918	1, 429	7, 522	22, 485	711	3, 991	10, 266	242	998	5, 208	704	3, 512	12, 204
1919	1, 775	8, 700	27, 256	945	5, 049	12, 646	223	1, 086	6, 956	810	3, 644	14, 585
1929	1, 640	8, 939	23, 538	845	4, 785	10, 981	227	1, 316	5, 180	806	4, 201	12, 563
1921	1, 850	10, 500	24, 168	1, 093	6, 184	12, 858	89	552	3, 095	768	4, 366	11, 333
1922	1, 709	9. 318	22, 364	923	4, 920	10, 669	191	928	4, 167	777	4, 394	11, 677
1923	1, 426	9, 099	22, 025	791	4, 944	10, 271	117	869	4, 478	639	4, 152	11, 730
1924	1, 550	8, 718	22, 201	903	4, 716	10, 399	153	714	4, 679	650	4, 013	11, 794
1925	1, 603	9, 192	------	908	4, 904	------	137	776	-----	693	4, 305	------

Livestock Inspected at Markets for Shipment to Country

May, 1925, with Comparisons, Feeding Stock Only

Origin and destination	Cattle			Sheep			Swine		
	4-year average, May, 1921–May, 1924	May, 1924	May, 1925	4-year average, May, 1921–May, 1924	May, 1924	May, 1925	4-year average, May, 1921–May, 1924	May, 1924	May, 1925
Market origin	*No.*	*No.*	*No.*	*No.*	*No.*	*No.*	*No.*	*No.*	*No.*
Atlanta, Ga	320	393	328	[1] 481	248	688	------	------	------
Buffalo, N. Y	384	802	960	[2] 463	519	267	------	------	------
Chattanooga, Tenn	[2] 370	314	92	------	------	------	------	------	------
Chicago, Ill	13, 118	10, 644	7, 242	9, 510	5, 917	12, 093	------	------	------
Cincinnati, Ohio	1, 170	918	871	------	------	------	452	234	118
Cleveland, Ohio	101	92	29	------	------	------	------	------	------
Denver, Colo	39, 974	33, 596	27, 671	------	------	5, 394	696	625	467
Detroit, Mich	491	532	336	[2] 243	200	------	------	------	------
E. St. Louis, Ill	5, 280	3, 497	4, 121	755	180	894	4, 440	2, 299	1, 461
Fort Worth, Tex	26, 643	32, 428	17, 102	3, 442	5, 141	4, 330	2, 217	741	709
Houston, Tex	[1] 3, 456	------	186	------	------	------	------	------	------
Indianapolis, Ind	1, 996	1, 484	4, 187	------	------	------	1, 667	2, 060	945
Kansas City, Kans	43, 853	56, 864	26, 362	10, 227	8, 347	6, 649	13, 432	11, 702	4, 280
Lancaster, Pa	120	32	64	------	------	------	------	------	------
Los Angeles, Calif	------	------	116	------	------	320	------	------	184
Louisville, Ky	2, 508	1, 936	2, 255	952	391	------	268	118	148
Memphis, Tenn	234	204	177	------	------	19	334	189	270
Montgomery, Ala	1, 073	1, 401	443	------	------	------	[1] 328	42	------
Nashville, Tenn	440	311	300	------	------	218	[2] 35	32	56
New Orleans, La	[2] 687	327	348	------	------	------	[2] 137	243	446
Oklahoma, Okla	6, 357	4, 234	3, 215	[2] 183	355	100	1, 043	485	688
Omaha, Nebr	15, 322	16, 945	7, 577	17, 414	14, 649	8, 160	1, 008	1, 657	555
Pittsburgh, Pa	224	215	488	------	------	------	------	------	------
Portland, Oreg	566	188	471	421	668	510	1, 523	1, 511	1, 110
Richmond, Va	[2] 124	141	20	------	------	------	70	19	19
San Antonio, Tex	[2] 7, 826	4, 319	672	[1] 54	15	41	[2] 313	76	500
Sioux City, Iowa	13, 056	15, 526	10, 211	296	175	129	767	61	258

Livestock Inspected at Markets for Shipment to Country—Con.

May, 1925, with Comparisons, Feeding Stock Only—Continued

Origin and destination	Cattle			Sheep			Swine		
	4-year average, May, 1921–May, 1924	May, 1924	May, 1925	4-year average, May, 1921–May, 1924	May, 1924	May, 1925	4-year average, May, 1921–May, 1924	May, 1924	May, 1925
Market origin	*No.*	*No.*	*No.*	*No.*	*No.*	*No.*	*No.*	*No.*	*No.*
Sioux Falls, S. Dak	342	486	422	------	------	------	260	58	34
South St. Joseph Mo	2, 864	5, 289	1, 542	825	735	------	[2] 206	487	459
South St. Paul, Minn	12, 534	10, 242	7, 725	[2] 454	252	------	11, 769	10, 518	12, 341
Spokane, Wash	779	1, 210	320	------	------	------	500	824	540
Wichita, Kans	20, 591	15, 427	14, 553	------	------	------	1, 703	2, 508	610
All other inspected	136	233	162	184	114	151	[2] 275	304	225
Total	[3] 219, 164	220, 224	140, 568	[3] 48, 697	37. 906	39, 873	[3] 44, 098	36, 793	26, 423
Destination									
New York	984	1, 734	1, 288	[2] 407	523	274	1, 494	1, 208	244
New Jersey	109	72	50	[2] 53	30	------	[2] 253	234	670
Pennsylvania	804	894	1, 386	329	80	121	[1] 772	993	224
Ohio	6, 913	11, 082	5, 720	934	165	924	1, 015	644	1, 032
Indiana	4, 567	4, 931	6, 353	1, 026	1, 855	7, 254	3, 525	2, 485	3, 517
Illinois	15, 409	13, 799	11, 187	3, 026	2, 142	3, 126	4, 556	3, 456	2, 400
Michigan	2, 770	2, 646	3, 870	6, 060	1, 291	3, 452	1, 954	1, 018	1, 516
Wisconsin	5, 438	3, 165	1, 626	[2] 585	903	------	[1] 165	------	5
Minnesota	1, 849	1, 509	748	[1] 539	252	------	3, 242	3, 856	4, 177
Iowa	25, 124	25, 139	12, 308	2, 194	712	691	11, 490	8, 747	1, 993
Missouri	15, 545	22, 945	9, 173	4, 126	3, 725	3, 625	4, 420	4, 324	1, 304
North Dakota	122	244	47	------	------	------	------	------	------
South Dakota	6, 820	8, 387	3, 984	[2] 232	240	------	260	58	170
Nebraska	40, 924	41, 850	27, 373	18, 318	16, 507	9, 697	2, 025	2, 496	2, 310
Kansas	42, 316	43, 521	24, 838	4, 062	3, 308	531	2, 310	873	849
Maryland	272	315	414	------	------	------	------	------	------
Virginia	442	607	409	------	------	688	273	19	19
West Virginia	638	637	202	------	------	------	[2] 340	361	221
North Carolina	------	56	------	------	------	------	------	------	------
South Carolina	[2] 55	56	54	------	------	------	------	------	------
Georgia	290	236	191	------	------	------	------	------	------
Kentucky	3, 423	2, 590	2, 824	1, 271	353	337	231	135	161
Tennessee	865	692	252	[2] 318	248	218	358	216	290
Alabama	1, 011	1, 218	336	------	------	------	[1] 392	42	------
Missisippi	[2] 51	------	30	------	------	------	[1] 4	5	------
Arkansas	86	123	29	------	------	6	------	------	24
Louisiana	787	466	296	------	------	------	[2] 137	243	446
Oklahoma	16, 579	6, 925	10, 853	[2] 245	539	100	1, 441	485	567
Texas	7, 341	8, 529	4, 814	2, 797	4, 365	2, 385	963	1, 753	1, 596
Montana	2, 386	30	------	------	------	------	------	------	------
Idaho	[1] 130	42	------	------	------	------	------	------	20
Wyoming	6, 665	4, 650	1, 870	------	------	------	------	------	------
Colorado	7, 211	9, 808	6, 946	[1] 2, 914	------	5, 614	746	485	467
New Mexico	[1] 50	------	190	------	------	------	------	------	------
Arizona	------	------	------	------	------	------	------	------	180
Washington	987	1, 176	376	989	24	------	784	924	540
Oregon	277	150	238	328	644	510	1, 281	1, 397	1, 033
Califoruia	------	------	293	------	------	320	[2] 375	91	184
Alaska	------	------	------	------	------	------	[1] 160	245	264
Total	[3] 219, 164	220, 224	140, 568	[3] 48, 697	37, 906	39, 873	[3] 44, 098	36, 793	26, 423
Middle Atlantic	1, 897	2, 700	2, 724	780	633	395	2, 519	2, 435	1, 138
E. North Central	35, 097	35, 623	28, 756	11, 631	6, 356	14, 756	11, 209	7, 603	8, 470
W. North Central	132, 694	143, 595	78, 471	29, 471	24, 744	14, 544	23, 747	20, 354	10, 803
South Atlantic	1, 697	1, 907	1, 270	[4] 32	------	688	613	380	240
E. South Central	5, 350	4, 500	3, 442	1, 589	601	555	985	398	451
W. South Central	24, 793	16, 043	15, 992	3, 042	4, 904	2, 491	2, 541	2, 481	2, 633
Mountain	16, 442	14, 530	9, 006	2, 914	------	5, 614	746	485	667
Pacific	1, 264	1, 326	907	1, 317	668	830	2, 600	2, 657	2, 021

Compiled from Bureau of Animal Industry inspection records

[1] 2-year average.

[2] 3-year average.

[3] Average of totals.

[4] Includes States reporting none for 1924 and 1925.

Report of Hides and Skins

May, 1925, with Comparisons

Kinds	Stocks on hand				Stocks disposed of during—		
	May 31, 1925	Apr. 30, 1925	May 31, 1924	Average, May 31, 1922, 1923, and 1924	May, 1925	May, 1924	Average, May, 1922, 1923, and 1924
Cattle	3, 935, 435	4, 242, 156	4, 121, 777	5, 277, 051	1, 452, 256	1, 651, 288	1. 497, 215
Calf and kip	3, 487, 254	3, 233, 239	3, 067, 615	3, 818, 616	1, 203. 517	1, 178, 862	975, 972
Sheep and lamb	7, 224, 995	6, 470, 853	6, 034, 106	8, 789, 887	2, 243, 557	2, 217, 250	2, 650, 182
Goat and kid	8, 203, 543	8, 030, 849	8, 689, 905	9, 139, 622	957, 101	1, 047, 991	1, 205, 175

Animals Slaughtered Under Federal Inspection, May, 1925

Station	Cattle	Calves	Sheep	Goats	Swine
Baltimore	5, 527	2, 278	2, 742	--------	63, 500
Brooklyn	4, 030	9, 794	24, 388	--------	--------
Buffalo	8, 045	5, 223	8, 062	--------	89, 280
Chicago	172, 901	78, 377	258, 683	--------	389, 026
Cincinnati	10, 713	10, 281	3, 463	3	61, 172
Cleveland	7, 684	11, 775	10, 991	--------	64, 943
Detroit	6, 265	8, 907	4, 682	--------	88, 314
Fort Worth	34, 878	19, 826	11, 220	408	23, 296
Indianapolis	13, 881	3, 746	2, 630	2	76, 225
Jersey City	5, 568	9, 526	21, 273	--------	52, 875
Kansas City	84, 443	22, 436	108, 444	293	168, 642
Milwaukee	10, 923	52, 233	3, 442	--------	98, 588
National Stock Yards	29, 079	17, 558	26, 690	3	87, 766
New York	32, 885	53, 638	119, 297	60	73, 118
Omaha	80, 801	5, 371	136, 374	77	191, 281
Philadelphia	8, 039	9, 928	12, 486	--------	73, 983
St. Louis	12, 731	4, 810	5, 339	2	149, 736
Sioux City	33, 918	2, 465	9, 544	--------	147, 126
South St. Joseph	24, 696	7, 979	96. 770	4	77, 876
South St. Paul	35, 791	65, 786	7, 545	--------	205, 630
All other establishments	125, 716	78, 644	155, 568	343	1, 003, 747
Total: May, 1925	748, 514	480, 581	1, 029, 633	1, 195	3, 186, 124
May, 1924	773, 334	469, 692	959, 300	1, 573	4, 277, 565
11 months ended May—					
1925	9, 041, 997	4, 711, 829	11,203,838	25, 463	44, 728, 107
1924	8, 519, 073	4, 259, 818	10,529,635	30, 024	50, 128, 929

Horses slaughtered at all establishments, May, 1925, 1,195. Inspections of lard at all establishments, 129,885,918 pounds; compound and other substitutes, 40,812,415 pounds. Corresponding inspections for May, 1924: Lard, 171,237,503 pounds; compound and other substitutes, 29,688,208 pounds. (These totals do not represent actual production, as the same lard or compound may have been inspected and recorded more than once in the process of manufacture.)

Carcasses Condemned in April, 1925

Cause	Cattle	Calves	Sheep	Swine
Emaciation	720	223	106	56
Hog cholera	--------	--------	--------	1, 213
Inflammatory diseases	835	201	436	1, 765
Immaturity	--------	470	--------	--------
Tuberculosis	5, 609	63	--------	6, 146
All other causes	1, 017	222	404	3, 424
Total	8, 181	1, 179	946	12, 604

Monthly Meat Supplies at Three Eastern Markets

June 6–27, 1925, June 7–28, 1924

	Boston		New York		Philadelphia	
	1925	1924	1925	1924	1925	1924
RECEIPTS						
Western dressed meats:						
Steers carcasses	9, 182	11, 354	30, 532	37, 241	9, 738	12, 915
Cows do	4, 030	3, 807	2, 163	4, 488	1, 746	2, 667
Bulls do	166	223	748	1, 116	621	1, 067
Veals do	7, 092	5, 418	47, 267	50, 762	8, 118	10, 247
Hogs do	--------	--------	20	37	--------	--------
Lambs do	42, 681	52, 244	82, 944	79, 769	28, 149	29, 805
Mutton do	1, 508	4, 353	15, 935	27, 999	5, 789	7, 898
Beef cuts pounds	4, 863	66, 336	956, 018	1, 302, 032	--------	--------
Veal cuts do	44	--------	354, 880	471, 429	--------	--------
Pork cuts do	1, 977, 222	1, 896, 228	3, 040, 518	4, 608, 287	1, 080, 082	1, 636, 757
Lamb cuts do	--------	--------	159	6, 502	--------	--------
LOCAL SLAUGHTER						
Federal inspection:						
Cattle carcasses	5, 004	6, 203	39, 911	37, 606	6, 036	6, 843
Calves do	7, 638	7, 895	65, 536	61, 937	6, 643	8, 192
Hogs do	65, 849	78, 656	148, 255	194, 002	53, 826	74, 459
Sheep do	23, 587	24, 474	191, 658	153, 924	12, 910	11, 150
Goats do	--------	--------	--------	128	--------	--------
Horses do	--------	--------	315	259	--------	--------
City inspection:						
Cattle do	16	248	28	313	2, 119	1, 243
Calves do	1, 574	1, 699	5, 453	7, 265	4, 670	3, 963
Hogs do	3, 028	3, 706	40	15	374	445
Sheep do	--------	1	812	494	8, 689	8, 792
Goats do	--------	--------	107	33	--------	--------
Veal saddles do	--------	--------	704	673	--------	--------

The price received by farmers for butter on June 15, 1925, was 38.2 cents per pound, the highest June 15 price since 1920. The same comparison is true for the farmers' price for eggs per dozen, 26.1 cents on June 15, 1925, and for the farmers' price for chickens per pound, 21.6 cents.

Average Weight and Cost of Hogs

Computed on Packer and Shipper Purchases

	Chicago		East St. Louis		Fort Worth		Kansas City		Omaha		South St. Paul	
	Wt.	Cost	Wt.	Cost	Wt.	Cost	Wt.	Cost	Wt.	Cost	Wt.	Cost
1924	*Lbs.*	*Per 100 lbs.*	*Lbs.*	*Per 100 lbs.*	*Lbs.*	*Per 100 lbs.*	*Lbs.*	*Per 100 lbs.*	*Lbs.*	*Per 100 lbs.*	*Lbs.*	*Per 100 lbs.*
January	227	$7. 10	211	$7. 19	178	$6. 81	222	$6. 86	239	$6. 79	211	$6. 72
February	229	7. 06	213	7. 14	183	6. 79	224	6. 78	239	6. 71	212	6. 74
March	237	7. 35	215	7. 38	191	6. 84	229	7. 02	245	7. 03	216	6. 96
April	239	7. 36	220	7. 39	193	7. 07	229	7. 06	249	7. 01	216	6. 96
May	239	7. 34	208	7. 34	199	7. 16	226	7. 07	250	6. 93	223	6. 96
June	241	7. 04	212	7. 12	201	7. 03	221	6. 82	250	6. 69	244	6. 58
July	251	7. 68	212	8. 06	211	8. 06	227	7. 72	255	7. 25	259	7. 21
August	255	9. 38	213	9. 84	211	9. 30	237	9. 35	266	8. 73	255	8. 58
September	254	9. 57	210	10. 05	204	9. 36	234	9. 48	264	9. 01	236	9. 29
October	235	9. 91	201	10. 33	208	10. 05	220	9. 96	259	9. 74	219	9. 45
November	220	8. 97	205	9. 22	211	9. 32	219	8. 95	238	8. 65	210	8. 46
December	214	9. 38	206	9. 63	209	9. 54	221	9. 34	217	9. 26	205	8. 88
Year	234	8. 11	211	8. 35	197	7. 98	225	8. 08	245	7. 80	221	7. 63
1925												
January	220	10. 38	212	10. 57	207	10. 34	229	10. 26	216	10. 16	206	9. 91
February	222	11. 06	218	11. 14	209	11. 00	232	10. 85	221	10. 81	209	10. 55
March	229	13. 55	214	13. 70	213	13. 14	238	13. 31	232	13. 28	212	13. 11
April	235	12. 55	208	12. 54	212	12. 06	235	12. 07	242	11. 94	218	12. 09
May	236	12. 06	206	12. 14	212	11. 45	234	11. 63	248	11. 61	225	11. 65
June	238	12. 57	204	12. 73	215	12. 16	230	12. 29	246	12. 14	247	12. 03

Estimated Yield and Production of Animal By-Products from Slaughter Under Federal Inspection

May, 1925, with Comparisons

Class	Average weight per animal		Per cent of live weight		Production				
	May 1, 1924, to Apr. 30, 1925	May, 1925	May 1, 1924, to Apr. 30, 1925	May, 1925	May 1, 1924, to Apr. 30, 1925	May average, 1921–1924	May, 1924	May, 1925	Per cent May, 1925, is of average
	Lbs.	*Lbs.*	*P. ct.*	*P. ct.*	*1,000 lbs.*	*1,000 lbs.*	*1,000 lbs.*	*1,000 lbs.*	*P. ct.*
Edible beef fat [1]	36. 87	40. 60	3. 87	4. 20	355, 607	30, 908	31, 484	30, 120	97. 45
Edible beef offal	27. 16	27. 23	2. 85	2. 82	261, 945	18, 784	20, 910	20, 201	107. 54
Cattle hides	64. 72	63. 98	6. 79	6. 62	629, 932	45, 705	49, 818	47, 890	104. 78
Edible calf fat [1]	1. 30	0. 96	0. 73	0. 63	6, 563	409	530	461	112. 71
Edible calf offal	6. 45	5. 99	3. 65	3. 91	32, 864	2, 418	2, 803	2, 874	118. 86
Lard [2]	34. 91	36. 14	15. 81	15. 82	1, 744, 610	148, 390	167, 109	114, 687	77. 29
Edible hog offal	5. 05	5. 55	2. 28	2. 43	251, 967	17, 776	19, 126	17, 612	99. 08
Pork trimmings	10. 52	11. 82	4. 77	5. 17	529, 111	38, 081	43, 023	37, 510	98. 50
Inedible grease [2]	2. 89	3. 10	1. 31	1. 36	145, 224	12, 322	13, 346	9, 877	80. 16
Sheep edible fat [1]	2. 22	2. 50	2. 75	3. 09	26, 746	2, 258	2, 262	2, 572	113. 91
Sheep edible offal	1. 61	1. 83	1. 99	2. 26	19, 482	1, 474	1, 409	1, 883	127. 75

[1] Unrendered.

[2] Rendered.

Western Livestock and Ranges, July 1, 1925

Ranges are generally in very good to excellent condition in the coast, intermountain, and northern Rocky Mountain sections of the range country, with feed conditions much better than a year ago, while dry conditions continue in the Southwest.

Ranges improved materially during June in Washington, Idaho, Nevada and Utah, giving abundant feed for all stock. A year ago, the feed situation in these States was very poor. Range conditions are above the average in Montana, Wyoming, the western Dakotas and western Nebraska, with prospects of a good hay and feed crop. Lack of moisture resulted in a deterioration of range feed in western Kansas, Oklahoma, parts of Texas, New Mexico, and Colorado. Arizona and northern and western New Mexico received sufficient rain late in June to give the feed a good start.

Cattle are generally in very good shape in all the range country except Texas and the Southwest. In the intermountain and coast sections, cattle are in fine shape where thin last year. Montana, Wyoming, and the western sections of the Dakotas report cattle in fine shape and are making rapid gains with prospects that grass fat cattle will be ready early

In the Southwest, and Texas, cattle are only in fair condition and there has been a heavy movement to better feed.

Sheep in all of the range country except in Arizona, Texas and New Mexico are in very fine shape. In the Southwest, sheep are in fair condition and there has been some loss of lambs. In Montana and Wyoming, lambs are making good gains and will be fat early. The early lambs of Idaho, Oregon, and Washington have been unusually good, and shipments to markets are heavy.

Classification of Livestock Slaughtered in the United States[1]

	Cattle			Swine			Sheep and lambs	
	Steers	Cows and heifers	Bulls and stags	Barrows	Sows	Stags and boars	Lambs and yearlings	Sheep
1924	*P. ct.*	*P. ct.*	*P. ct.*	*P. ct.*	*P. ct.*	*P. ct.*	*P. ct.*	*P. ct.*
January	45.16	51.68	3.16	50.79	48.55	0.66	89.78	10.22
February	46.21	50.40	3.39	53.29	46.13	.58	87.79	12.21
March	47.62	46.99	5.39	51.50	47.71	.79	92.08	7.92
April	52.47	42.25	5.28	49.73	49.31	.96	87.75	12.25
May	56.52	38.77	4.71	48.26	50.94	.80	85.52	14.48
June	56.13	40.35	3.52	44.99	54.41	.60	89.99	10.01
July	55.01	41.98	3.01	40.38	58.84	.78	92.41	7.59
August	51.10	44.86	4.04	37.99	61.30	.71	88.56	11.44
September	44.39	50.33	5.28	38.83	60.44	.73	84.22	15.78
October	37.65	56.97	5.38	39.89	59.42	.69	91.04	8.96
November	34.17	62.61	3.22	46.14	53.22	.64	91.36	8.64
December	40.20	57.19	2.61	48.11	51.34	.55	91.59	8.41
Average	46.48	49.42	4.10	46.96	52.34	.70	89.34	10.66
1925								
January	45.44	52.01	2.55	47.78	51.81	.41	87.31	12.69
February	47.37	49.71	2.92	50.76	48.79	.45	89.70	10.30
March	48.23	48.86	2.91	51.15	48.11	.74	91.28	8.72
April	55.03	39.87	5.10	48.66	50.29	1.05	91.76	8.24
May	56.79	39.49	3.72	47.82	51.34	.84	88.15	11.85

[1] Based on reports from about 750 packers and slaughterers, whose slaughterings equaled nearly 85% of total slaughtered under Federal inspection.

Sources of Livestock Slaughtered in the United States[1]

	Cattle		Calves		Swine		Sheep and lambs	
	Purchased in public stockyards	Other sources	Purchased in public stockyards	Other sources	Purchased in public stockyards	Other sources	Purchased in public stockyards	Other sources
1924	*P. ct.*	*P. ct.*	*P. ct.*	*P. ct.*	*P. ct.*	*P. ct.*	*P. ct.*	*P. ct.*
January	90.11	9.89	88.47	11.53	76.51	23.49	86.82	13.18
February	88.70	11.30	87.40	12.54	77.94	22.06	76.71	23.29
March	88.41	11.59	86.41	13.59	75.53	24.47	80.86	19.14
April	91.43	8.57	86.83	13.17	78.90	21.10	82.13	17.87
May	90.09	9.91	86.25	13.75	76.50	23.50	72.28	27.72
June	89.81	10.19	85.11	14.89	83.55	16.45	80.66	19.34
July	91.13	8.87	86.51	13.49	75.93	24.07	86.55	13.45
August	91.23	8.77	83.72	16.28	78.33	21.67	88.45	11.55
September	91.41	8.59	86.96	13.04	79.44	20.56	87.26	12.74
October	92.23	7.77	89.04	10.96	81.48	18.52	86.76	13.24
November	91.08	8.92	87.92	12.08	75.75	24.25	83.36	16.64
December	91.73	8.27	89.10	10.90	78.16	21.84	85.13	14.87
Average	90.77	9.23	87.08	12.92	77.95	22.05	83.60	16.40
1925								
January	91.99	8.01	89.25	10.75	77.13	22.87	84.17	15.83
February	90.14	9.86	87.86	12.14	75.63	24.37	79.25	20.75
March	90.93	9.07	87.42	12.58	80.56	19.44	76.6[illegible]	23.35
April	90.28	9.72	89.19	10.81	77.12	22.88	77.18	22.82
May	89.25	10.75	85.74	14.26	73.33	26.67	78.91	21.09

[1] Based on reports from about 750 packers and slaughterers, whose slaughterings equaled nearly 85% of total slaughtered under Federal inspection.

For meat animals, the farmers' price on June 15, 1925, was higher than it was on June 15 for any other year since 1920, except sheep on June 15, 1924. The price received by farmers on June 15, this year, was $10.82 per 100 pounds for hogs, $6.46 per 100 pounds for beef cattle, $8.18 per 100 pounds for veal calves, $7.04 per 100 pounds for sheep, and $11.62 per 100 pounds for lambs.

Stocks and Exports of Condensed and Evaporated Milk[1]

Stocks on June 1, with Comparisons; Exports During May, with Comparisons

Stocks	June 1, 1925		May 1, 1925[1]		June 1, 1924[1]	
	Case goods	Bulk goods	Case goods	Bulk goods	Case goods	Bulk goods
Condensed	*1,000 lbs.*	*1,000 lbs.*	*1,000 lbs.*	*1,000 lbs.*	*1,000 lbs.*	*1,000 lbs.*
Total stocks	31,029	9,994	17,585	5,683	25,088	19,415
Total unsold stocks	22,706	6,302	8,273	2,504	21,722	10,094
Total unfilled orders	1,186	25	1,155	316	30	178
Evaporated						
Total stocks	150,414	285	117,321	123	155,163	320
Total unsold stocks	123,990	241	93,000	118	122,174	319
Total unfilled orders	4,940	-------	3,621	-------	863	-------

Exports	May, 1925	April, 1925	May, 1924
	1,000 lbs.	*1,000 lbs.*	*1,000 lbs.*
Condensed milk	3,519	3,757	6,986
Evaporated milk	10,732	9,490	6,933
Total	14,251	13,247	13,919

[1] Revised figures, including late reports.

Wholesale Prices of Condensed and Evaporated Milk

May and April, 1925

[To domestic trade]

Geographic section	Sweetened condensed, case of 14-ounce cans		Unsweetened evaporated, case of 16-ounce cans	
	May	April	May	April
New England	$5.81	$5.81	$4.15	$4.16
Middle Atlantic	5.62	5.77	4.12	4.07
South Atlantic	5.89	5.74	4.22	4.19
East North Central	5.77	5.79	4.00	8.94
West North Central	5.84	5.88	4.04	4.00
South Central	5.95	5.97	4.28	4.19
Western (north)	5.90	5.95	4.09	4.01
Western (south)	5.95	5.98	4.21	4.11
United States	5.82	5.83	4.12	4.07

Prices to Producers at Condenseries for 3.5 Per Cent Milk[1]

June and May, 1925

Geographic section	By manufacturers of case and bulk goods		By manufacturers of bulk goods only	
	June	May	June	May
	Per 100 pounds	*Per 100 pounds*	*Per 100 pounds*	*Per 100 pounds*
New England	$1.81	$1.96	-------	-------
Middle Atlantic	2.05	2.25	$2.16	$2.31
South Atlantic	-------	-------	2.21	2.21
East North Central	1.84	1.90	2.04	1.87
West North Central	1.76	1.77	2.05	2.00
Western (north)	1.70	1.75	1.95	2.19
Western (south)	1.66	1.67	-------	-------
United States	1.82	1.88	2.12	2.18

[1] These prices do not include those paid by factories which base prices in part on current wholesale butter market quotations or which for other reasons could not report prices at the time their reports were mailed.

Cold storage holdings of creamery butter increased during June by slightly over 50,500,000 lbs. The July 1 stocks were 63,650,000 lbs., compared with 74,184,000 lbs. a year ago, and a five-year average of 63,776,000 lbs.

Stocks of American cheese were 46,465,000 lbs., an increase during the month of 16,915,000 lbs. The holdings July 1, 1924, were 45,239,000 lbs., and the five-year average for July 1, 35,961,000 lbs. Total holdings of all varieties of cheese were 61,966,000 lbs., compared with 61,755,000 lbs., the same date a year ago, and a five-year average of 49,228,000 lbs.

Dairy Products and Oleomargarin Manufactured, 1924, by Months

[Thousands of pounds, i. e., 000 omitted]

Manufactured product	Factories reporting, number	Jan.	Feb.	Mar.	Apr.	May	June	July	Aug.	Sept.	Oct.	Nov.	Dec.	Total
Creamery butter	3, 690	87, 468	86, 731	95, 760	106, 012	139, 954	161, 992	164, 443	137, 836	115, 102	100, 536	77, 282	82, 964	1, 356, 080
Whey butter (made from whey cream)	224	107	116	136	154	190	214	201	159	142	108	75	63	1, 665
Renovated or process butter	4	341	295	278	181	170	234	254	233	194	194	176	263	2, 813
Butter oil	6	41	32	42	232	282	256	75	28	45	28	27	42	1, 130
American cheese:														
Whole milk	1, 936	17, 718	18, 886	22, 955	24, 597	33, 657	43, 517	40, 716	33, 602	30, 539	26, 210	17, 252	15, 046	324, 695
Part skim	21	242	235	213	231	304	304	191	178	138	143	99	142	2. 470
Full skim	14	88	139	173	153	142	154	329	123	89	67	53	95	1, 605
Swiss cheese (including block)	268	293	299	325	727	2, 862	3, 873	4, 095	3, 577	3, 016	1, 881	699	197	21, 844
Brick and Munster cheese	369	2, 509	2, 369	2, 794	3, 286	3, 268	3, 120	2, 257	2, 004	2, 595	3, 172	2, 834	1, 844	32, 052
Limberger cheese	104	374	364	722	993	1, 174	1, 312	1, 158	1, 014	918	812	525	368	9, 734
Cream and Neufchatel cheese	53	1, 176	1, 157	1, 287	1, 538	1, 611	1, 390	929	921	1, 033	1, 170	1, 263	1, 470	14, 945
All Italian varieties	33	144	160	197	199	231	236	162	127	93	141	137	146	1. 973
All other varieties	35	415	390	395	313	324	401	312	375	404	472	386	435	4, 622
Total cheese (not including cottage, pot, and bakers')		22, 959	23, 999	29. 061	32, 087	43, 573	54, 307	50, 149	41, 921	38, 825	34, 068	23, 248	19, 743	413, 940
Cottage, pot, and bakers' cheese	445	3, 919	3, 915	4, 662	4, 759	5, 630	5, 485	4, 844	4, 582	4, 285	4, 098	3, 915	4, 253	54, 347
Sweetened condensed milk:														
Case goods—														
Skimmed	7	37	222	215	187	190	218	276	336	208		72	83	2, 044
Unskimmed	46	14, 686	14, 462	17, 919	20, 429	22, 432	16, 321	14, 215	10, 321	13, 832	17, 618	13, 253	11, 793	187, 281
Bulk goods—														
Skimmed	98	6, 252	6, 555	7, 866	7, 795	11, 746	11, 133	10, 505	7, 079	7, 675	6, 488	6, 253	7, 234	96, 581
Unskimmed	68	1, 703	1, 665	2, 908	5, 801	6, 518	8, 101	5, 591	3, 814	3, 403	2, 875	2, 435	2, 615	47, 429
Unsweetened evaporated milk:														
Case goods—														
Skimmed	9	495	917	300	269	182	344	3, 354	2, 827	2, 513	226	93	35	11, 555
Unskimmed	131	69, 972	75, 874	96, 358	112, 034	147, 054	160, 061	137, 703	92, 521	85, 627	82, 899	62, 485	67, 167	1, 189, 755
Bulk goods—														
Skimmed	113	3, 938	4, 853	5, 581	7, 185	8, 719	10, 472	11, 017	9, 987	5, 973	6, 066	4, 569	4, 771	83, 131
Unskimmed	78	3, 950	4, 452	5, 816	5, 948	7, 791	9, 808	12, 868	12, 445	6, 820	5, 157	4, 203	3, 514	82, 772
Total condensed and evaporated milk		101, 033	109, 000	136, 963	159, 648	204, 632	216, 458	195, 529	139, 330	126, 051	121, 329	93, 363	97, 212	1. 700, 548
Sterilized milk (canned same as condensed)	2				2	3	4	188	168	88	20	12	3	488
Condensed or evaporated buttermilk	54	4, 387	4, 084	3, 974	4, 130	6, 112	7, 446	8, 193	6, 397	6, 126	6, 363	4, 956	4, 669	66, 837
Dried or powdered buttermilk	47	1, 461	1, 500	1, 609	1, 470	1, 893	2, 080	2, 462	1, 766	1, 272	895	622	1, 028	18, 058
Powdered whole milk	19	367	459	802	447	910	1, 049	820	424	573	789	652	655	7, 887
Powdered skim milk	72	5, 987	5, 923	6, 556	7, 233	8, 242	8, 224	7, 209	5, 683	4, 733	3, 612	2, 748	3, 069	69, 219
Powdered cream	4	6	8	8	24	53	43	99	8	21	192	216	340	1, 018
Dried casein (skim milk product)	124	1, 367	1, 273	1, 756	2, 269	2, 720	2, 995	2, 315	1, 504	1, 367	1, 144	1, 021	952	20, 683
Dried casein (buttermilk product)	2	7	9	17				20	13	10				76
Malted milk	8	1, 253	1, 386	1, 482	1, 554	1, 637	1, 517	1, 343	862	1, 026	1, 123	1, 187	1, 519	15, 889
Milk sugar (crude)	9	223	248	311	369	409	402	304	263	206	178	165	193	3, 331
Ice cream of all kinds (gallons)	2, 842	6, 118	7, 119	9, 597	13, 883	19, 394	27, 783	29, 593	27, 790	15, 493	10, 970	7, 697	6, 127	181, 564
Ice cream mix or stock	87	1, 224	1, 694	2, 426	3, 466	5, 059	7. 097	6, 055	5, 367	2, 520	2, 449	2, 354	2, 201	41, 912
Oleomargarin (uncolored):														
Animal and vegetable oil	53	12, 251	11, 594	11, 660	10, 253	9, 461	8, 538	8, 550	8, 561	9, 935	10, 421	8, 487	9, 930	119, 641
Exclusively vegetable oil	55	11, 005	10, 066	9, 231	8, 934	7, 137	5, 870	5, 784	6, 598	8, 241	8, 560	7, 665	8, 780	97, 871
Exclusively animal oil	3	23	20	19	61	37		48	53	63	35	22	32	413
Oleomargarin (colored):														
Animal and vegetable oil	32	733	742	779	721	575	530	553	536	686	693	591	708	7, 847
Exclusively vegetable oil	31	319	343	365	301	239	197	219	198	228	278	255	317	3, 259
Exclusively animal oil														
Total oleomargarin (colored and uncolored)		24, 331	22, 765	22, 054	20, 270	17, 449	15, 135	15, 154	15, 946	19, 153	19, 987	17, 020	19, 767	229, 031

NOTE.—This is the final report and supersedes all previous reports for 1924. The report is a tabulation of schedules sent directly to the Bureau of Agricultural Economics.

Stocks and Exports of Powdered Milk

Stocks on June 1, with Comparisons; Exports During May, with Comparisons

Stocks	June 1, 1925		May 1, 1925 [1]		June 1, 1924 [1]	
	Case goods	Bulk goods	Case goods	Bulk goods	Case goods	Bulk goods
Whole Milk Powder	*Pounds*	*Pounds*	*Pounds*	*Pounds*	*Pounds*	*Pounds*
Total stocks [2]	333, 616	1, 448, 803	269, 614	626, 663	148, 473	1. 318, 865
Total unsold stocks [3]	333, 616	616, 255	269, 614	329, 591	148, 473	557, 865
Skim Milk Powder						
Total stocks	8, 146	6, 006, 450	12, 735	4, 848, 526	15, 709	12, 438, 676
Total unsold stocks	8, 146	3, 891, 286	12, 735	2, 953, 050	15, 709	9, 248, 238

Exports	May, 1925	April, 1925	May, 1924
	Pounds	*Pounds*	*Pounds*
Powdered milk	285, 926	204, 524	371, 376

[1] Revised figures include late reports.
[2] Total stocks include all stocks held by manufacturers reporting.
[3] Unsold stocks include that portion of total stocks not covered by current sales or future-delivery contracts.

Wholesale Prices of Skim Milk Powder During May

(Cents per pound)

Geographic section	Case goods [1]		Barreled	
	Range [2]	Bulk of sales, fresh goods [3]	Range [2]	Bulk of sales fresh goods [3]
New England		40	7½-13	7½-13
Middle Atlantic		40	6½-13	6½-13
South Atlantic		40	8 -13	8 -13
East North Central		40	8 -13	8 -13
West North Central		40	7¼-13	8 -13
South Central		40	8 -13	8 -13
Western (north)		44	8 -14	8 -14
Western (south)		44	8 -14	8 -14

[1] Prices reported per pound for case goods apply to milk powder packed in 1-pound cans.
[2] Includes the highest and lowest prices reported.
[3] Includes the highest and lowest "bulk of sales" prices reported by different firms.

Prices of other powdered milk products ranged as follows: Whole milk powder 55¼ cts.–57½ cts. per 1-pound can for case goods, and 23 cts.–29 cts. per pound for goods packed in barrels; dried buttermilk 10 cts.–13½ cts. per pound for case goods, and 4.4 cts.–8¾ cts. per pound for goods packed in barrels.

Dairy Products Manufactured, 1924, by States

[Thousands of pounds: i. e., 000 omitted]

Manufactured product	Alabama	Arizona	Arkansas	California	Colorado	Connecticut	Delaware	District of Columbia	Florida	Georgia	Idaho	Illinois	Indiana	Iowa	Kansas	Kentucky	Louisiana
Creamery butter	839	2,107	1,259	75,509	18,130	820	150		20	1,826	13,431	58,225	54,355	159,378	46,811	12,942	125
Whey butter (made from whey cream)										11		23					
Renovated or process butter															317		
Butter oil				695													
American cheese:																	
Whole milk		96		2,850	434					44	7,343	2,498	306	530	176		
Part skim		366		113	1,091							153					
Full skim												192					
Swiss cheese (including block)				94								1,175	10				
Brick and Munster cheese					21						198	1,302	50	14			
Limburger cheese					4							53		77			
Cream and Neufchatel cheese				120	3						129	1,012					
All Italian varieties				270	7							69					
All other varieties		63		249								143		6			
Total cheese (not including cottage, pot, and bakers')		525		3,696	1,560					44	7,670	6,597	366	627	176		
Cottage, pot, and bakers' cheese	10	1	11	2,329	285			46				3,518	488	354	100	25	
Sweetened condensed milk:																	
Case goods—																	
Skimmed				114								43	31				
Unskimmed				11,438	22							26,839					
Bulk goods—																	
Skimmed				3,759								5,897	10,743	697	2,720	75	
Unskimmed				1,515								7,258	2,496	225	455		
Unsweetened evaporated milk:																	
Case goods—																	
Skimmed				100								144	53				
Unskimmed		3,969		102,595	25,931						11,365	48,733	46,443	11,617	20,881		
Bulk goods—																	
Skimmed		5		5,213								3,217	449	837	163	3	42
Unskimmed		478		411								2,258	13,567	652			
Total condensed and evaporated milk		4,452		125,145	25,953						11,365	94,389	73,782	14,028	24,219	78	42
Sterilized milk (canned same as condensed)																	
Condensed or evaporated buttermilk				6,051	194							6,224	5,948	10,184	3,442	3,707	
Dried or powdered buttermilk				642	682								303	1,296	849		
Powdered whole milk				121													
Powdered skim milk				12,561	221							2,213			750		
Powdered cream				732													
Dried casein (skim-milk product)				5,940		4	108				129	669					
Dried casein (buttermilk product)				9										66			
Malted milk					724							3,435					
Milk sugar (crude)				1,408													
Ice cream of all kinds (gallons)	1,026	350	810	10,057	1,790	3,064	473	1,077	1,221	1,178	320	13,045	5,341	3,978	2,606	1,303	1,187
Ice cream mix or stock		289	8	460	666		181		579	385	95	748	2,869	145	387	1,145	2,553

Manufactured product	Maine	Maryland	Massachusetts	Michigan	Minnesota	Mississippi	Missouri	Montana	Nebraska	Nevada	New Hampshire	New Jersey	New Mexico	New York	North Carolina	North Dakota	Ohio
Creamery butter	568	500	1,790	110,676	229,480	5,648	56,801	13,874	81,423	2,640	271	642	251	25,974	1,683	28,515	80,932
Whey butter (made from whey cream)				2	8									283			4
Renovated or process butter		1,430			418		648										
Butter oil					79									145			12
American cheese:																	
Whole milk	34			5,867	9,790		105	792	135	79		155	92	36,608	80		366
Part skim					9									450			
Full skim				15	47									337			
Swiss cheese (including block)				48	9			128						1,305	3		2,810
Brick and Munster cheese				430	135			52						1,733			129
Limberger cheese				54										4,625			
Cream and Neufchatel cheese				156			5				17	856		8,394			26
All Italian varieties			62	35								59		600			
All other varieties				814							163			1,622			
Total cheese (not including cottage, pot, and bakers')	34		62	7,419	9,990		110	972	135	79	180	1,070	92	55,674	83		3,331
Cottage, pot, and bakers' cheese	19	379	35	3,280	715		1,784	3	273		27	1,599	5	19,206	2	3	3,88
Sweetened condensed milk:																	
Case goods—																	
Skimmed										2				401			93
Unskimmed	2			27,430										82,464			
Bulk goods—																	
Skimmed	851	687		16,958	1,341				240		39	690		7,676			18,849
Unskimmed	37			893	1,165							124		12,034			3,970
Unsweetened evaporated milk:																	
Case goods—																	
Skimmed																	19
Unskimmed		10,930		85,642			5,549							97,993			69,300
Bulk goods—																	
Skimmed		2,568		6,775	1,017	452			89		1,058	1,087		10,229	120		10,861
Unskimmed		450	4	7,597	2,525							3,609		25,467			9,023
Total condensed and evaporated milk	890	14,635	4	145,295	6,048	452	5,549		329	2	1,097	5,510		236,264	120		112,115

Dairy Products Manufactured, 1924, by States—Continued

Manufactured product	Maine	Maryland	Massachusetts	Michigan	Minnesota	Mississippi	Missouri	Montana	Nebraska	Nevada	New Hampshire	New Jersey	New Mexico	New York	North Carolina	North Dakota	Ohio
Sterilized milk (canned same as condensed)																	44
Condensed or evaporated buttermilk				2,857	1,856	266	3,829		4,364					110		1,124	11,350
Dried or powdered buttermilk				664	4,752		586		4,923					4		350	83
Powdered whole milk				2,125	181									4,070			25
Powdered skim milk		369		4,074	554							99		19,320			357
Powdered cream				151										133			
Dried casein (skim-milk product)	194		63	406	904							169		4,300			311
Dried casein (buttermilk product)														1			
Malted milk				6					9					30			523
Milk sugar (crude)				350				4						911			261
Ice cream of all kinds (gallons)	1,288	3,535	5,783	7,971	4,271	616	4,855	468	2,052	104	403	7,097	49	22,294	1,512	491	13,209
Ice cream mix or stock		8	3	627	7	230	221	28	24	4		88		6,628	1,093		737

Manufactured product	Oklahoma	Oregon	Pennsylvania	Rhode Island	South Carolina	South Dakota	Tennessee	Texas	Utah	Vermont	Virginia	Washington	West Virginia	Wisconsin	Wyoming	Total
Creamery butter	14,421	20,993	12,444	105	527	24,643	12,762	11,996	8,585	12,294	4,614	29,331	466	153,335	1,941	1,356,080
Whey butter (made from whey cream)			31							4				1,299		1,665
Renovated or process butter																2,813
Butter oil									7					192		1,120
American cheese:																
Whole milk	37	9,951	1,750			43	398		2,162	1,755	152	2,998		235,186	1,883	324,695
Part skim			56						12	220						2,470
Full skim										93				921		1,605
Swiss cheese (including block)			303									27		15,870	62	21,844
Brick and Munster cheese		101	2									131		27,754		32,052
Limburger cheese			3									2		4,916		9,734
Cream and Neufchatel cheese		21	2,081					2		194		5		1,924		14,945
All Italian varieties			385									67		419		1,973
All other varieties			304									34		1,224		4,622
Total cheese (not including cottage, pot, and bakers')	37	10,073	4,884			43	398	2	2,174	2,262	152	3,264		288,214	1,945	413,940
Cottage, pot, and bakers' cheese	1	1,000	8,232			7		87	48	754		2,151	46	3,621	19	54,347
Sweetened condensed milk:																
Case goods—																
Skimmed			407							254				699		2,044
Unskimmed		9,247	1,299						1,785	8,419				18,336		187,281
Bulk goods—																
Skimmed		760	10,840							3,017	91	65		10,586		96,581
Unskimmed		153	7,188				5			432	64	308		9,107		47,429
Unsweetened evaporated milk:																
Case goods—																
Skimmed			142									28		11,069		11,555
Unskimmed		26,629	70,156						28,978	2,422		78,039		442,583		1,189,755
Bulk goods—																
Skimmed		963	26,195							3,190	1,330	289	39	6,940		83,131
Unskimmed			6,495				90			6	864	2,974	3	6,299		82,772
Total condensed and evaporated milk		37,752	122,722				95		30,763	17,740	2,349	81,703	42	505,619		1,700,548
Sterilized milk (canned same as condensed)														444		488
Condensed or evaporated buttermilk	837	7	927			2,216		160			97	814		333		66,837
Dried or powdered buttermilk	15	72	335			345		194				619		1,344		18,053
Powdered whole milk			534									394		437		7,887
Powdered skim milk		247	7,465								238	11,856		8,892		69,219
Powdered cream														2		1,018
Dried casein (skim milk product)			302							1,147	21	57		5,959		20,683
Dried casein (buttermilk product)																76
Malted milk														11,162		15,889
Milk sugar (crude)										331					6	3,331
Ice cream of all kinds (gallons)	1,921	1,477	30,755	1,308	719	589	1,537	4,356	687	725	1,926	2,618	2,313	5,594	215	181,564
Ice cream mix or stock		71	6,720	7		79	268	195			1,326	1,733	510	10,795		41,912

Canned Milk Markets Firm

Condensed and evaporated milk markets are reported as in a fairly firm position. Trade has been good, partly as a result of warm weather and the attending increase in ice-cream demand, and prices are well supported. Recent moderation of temperatures has probably lessened demand from this source, but no lessening of market confidence has been noted.

We are now well advanced in the season of heaviest production, and it is interesting to note how this year compares with previous years. Available production information is not entirely satisfactory, but may be used as a general indicator. May production seems to have been about 4% less than May, 1924, a continuation of the situation which existed in April. Due to a combination of rather heavy manufacturers' stocks and the slightly more favorable relative position of butter and cheese markets, the previously noted tendency for some diversion of milk to butter or cheese making is still apparent. The same warm period that stimulated demand early in June also curtailed milk production and will doubtless tend to decrease condensed and evaporated milk production during June.

Manufacturers' stocks continue to increase at a rapid rate. It will be remembered that during April an increase of 30,000,000 pounds was noted, the heaviest increase recorded since manufacturers began reporting stocks. June 1 stocks were reported as 191,722,324 pounds. The increase during May was not as great as a year ago, and where May 1 stocks were 2,500,000 pounds less than the same date the previous year, June 1 stocks were nearly 8,000,000 pounds lighter than June 1, 1924.

The export situation has been of little support for some time, and May proved no exception. Exports during May were only slightly heavier than in April, and somewhat more than in May, 1924. Shipments to Germany again increased. This was attributed to the fact that an import duty has been placed on shipments into Germany effective July 1. Exports to all countries during May totaled 14,250,909 pounds, bringing the total thus far this year to 39,290,498 pounds. In May of last year exports amounted to 13,918,902 pounds, and the total from January to May, inclusive, was 65,176,789 pounds.

Report of Fluid Milk Market for June, 1925

Wholesale and Retail Milk Prices at Cities

State	City	Dealers' buying price at city for 3.5% B. F.	Selling price[1]				Prevailing B. F. test of milk sold
			On routes			At retail stores	
			Wholesale trade		Family trade		
		Bulk	Bulk	Bottles	Bottles	Bottles	
		Cents per qt.	*Cents per qt.*	*Cents per qt.*	*Cents per qt.*	*Cents per qt.*	*Per ct.*
Ala	Birmingham		12.5	14	18	18	4.0
Ariz	Phoenix		7-7.5	7-8	10-12.5	10	
Ark	Fort Smith	3.76		10	14		
Calif	Los Angeles	6.02	10.83	13	15		3.6-4.0
	San Diego	[2] 8.38	10.41	13	15	14-15	3.9
	San Francisco	6.68-6.90	10.3-10.4	12-14	14	13-14	3.6-4.0
Colo	Colo. Springs	[2] 5.80	7.5	10	11	11-12	3.4-3.7
	Denver	4.13	7.5	8	10	10	3.5-3.6
Conn	Bridgeport	[2] 8.06			15	15	
	Hartford	[2] 8.06	10.5	12-13	15	13-15	3.7
	New Haven	[2] 8.06	11.5	13	15	15	3.7-3.8
Del	Wilmington	[2] 6.21	10	12	12		3.6-3.7
D. C	Washington	[2] 6.88	10	11	14	12-14	3.8
Fla	Jacksonville	7.24	11.25-13.75	14-15	16-20	15-18	3.5-4.5
	Miami	12.49	16.25	17.5	25	23	3.5-4.0
Ga	Atlanta	6.02	11.25	12.5	12-20		4.0
Ill	Chicago	[3] 4.94	9-10	13	14	14	3.5
	Rockford	[2] 5.16	6-7	8	10	10	3.6
	Springfield	4.84-5.16	8.5	10	12.5	12-13	3.8-4.0
Ind	Fort Wayne		8	9	11	11	3.7
	Indianapolis	3.76	7-7.5	9-10	9-11	11	3.6-3.8
	South Bend	[2] 5.48	8.75	10	12	12	3.8
Iowa	Davenport	[2] 4.72	7-8	8	10	8-10	3.6-3.8
	Des Moines	[2] 5.27	7	9	12	8-12	3.6-3.8
	Sioux City	4.29	6.25	8	10	10	3.6
Kans	Kansas City		8.75	12	12	12	3.5
	Topeka	[2] 4.29	7.5		10-14	9-10	3.6
Ky	Lexington	5.37	10	12	14	10-14	4.5
	Louisville	4.17-4.43	6.5	10	12	12	3.8-4.0
La	Alexandria	4.38	10	10	12	12	4.0
	New Orleans	[2] 5.54	7.5	10	12	10-12	3.6-4.0
Md	Baltimore	[2] 7.11	10	13	13	14-15	3.9
	Cumberland	[2] 8.60	10	13	15	15	4.0-4.2
Mass	Boston	[2] 6.81	8.75	11	13	12	3.7
	Fall River		10	11	13	12-13	3.35
	Springfield	5.99	10	11	14	11-13	3.7
Mich	Detroit	[2] 6.45	9-10		13-14	12-14	3.1-3.6
	Grand Rapids	[2] 5.33	7.5	9	10-12	10-12	3.4-3.6
	Kalamazoo	[2] 6.88	9.5	11	13	13	4.0
Minn	Duluth	[2] 5.37-5.59	7.5	10	12	12	3.8
	Minneapolis	5.37	8.5-9.5	9.5	11	9-11	3.5-3.8
	St. Paul	[2] 5.37			11		
Mo	Kansas City	4.88	10	10-11	13	9-16	3.6-3.8
	St. Louis	5.05	8.75	11	13	13	
Mont	Butte	5.50	7.5-8.75	11	13	13	3.5-3.7
Nebr	Lincoln	3.95	6.25	8	10	10	
	Omaha	4.51	7.5	9	11	11	3.3-3.6
N. H	Concord	5.65	9.37	11	13-14	13-14	3.35-4.1
N. J	Hoboken		7.5	9.5	14	14	3.6
	Trenton	[2] 6.58-6.81	8	10-11	12	12-13	3.7-3.8
N. Mex	Albuquerque	[2] 6.88	10-11.25	12.5	15	15	4.0
N. Y	Albany	[2] 5.59	8-10	12-14	13-15	10-16	3.6
	Buffalo	[2] 6.24	9	11.5	13	13	3.3
	New York	[2] [4] 5.44	9	13	14	14	3.6
	Rochester	6.08	10	11	12.5		3.7
N. C	Asheville	[2] 7.52	11	13	16	16	4.2
	Winston-Salem	7.09	11.25-12.5	13	16	17	4.5
N. Dak	Fargo	3.76	6.25	8			
	Mandan	4.84	7.5	8	13	10	3.5
Ohio	Cleveland	[2] 6.88-7.09	9-9.5	11-11.5	14	10-14	3.5-3.7
	Columbus		8.75	10	11	11-12	3.8-4.0
	Toledo	5.26-5.48	9	10.5	12		3.6
Okla	Oklahoma City	3.76	7.5	8-12	10-16	8-10	4.0
	Tulsa	5.27	10	12	15-16	15-16	4.0
Oreg	Portland	4.29	7.5	8-12	11-12	9-10	4.0
Pa	Harrisburg	[3] 5.27	8.5	9.5	11	11	3.6
	Philadelphia	[2] 6.75-6.81	8.75	11	12		3.8
	Pittsburgh	[3] 7.63	8.5-10	13.5	14		3.5-3.8
	Scranton	5.37-5.59	9.5	11	12-13	12-13	3.5-3.7
R. I	Newport			12	14	14	3.98
	Providence	[2] 7.31			13		
S. Dak	Sioux Falls	[2] 5.37	7.5	10	12	12	3.5
Tenn	Memphis	[2] 5.54	7.5-10	11	15	10-13	4.3-4.5
	Nashville		8.75	12	14	14	4.2
Tex	Dallas	[2] 6.02	8.75	12	15	13-15	4.0
	El Paso	6.98	8.75	12	15	13-15	3.5-4.0
Utah	Ogden	3.70	7.5	8	10	10	4.0
	Salt Lake City	4.74	7.5	9	10-11	11	3.5-3.6
Va	Richmond	[2] 8.19-8.70	11	10-13	14		3.8-4.0
Wash	Seattle	[2] 5.05	8-8.25	9.5	12	11	3.6-4.0
	Spokane	4.03-4.62	6.25	8	10	9-10	3.8-4.0
W. Va	Clarksburg	[2] 5.48	8.25	12	14	15	3.8-4.0
Wis	Beloit	4.08	7.5	8	10	10	
	Kenosha	6.45	10	11	12	12-13	3.5
	Milwaukee	[2] 5.37	6.25	8-9	10	9-10	3.5-3.7
	Racine	5.16	9.5	10	11	11	3.5

[1] These prices represent grade B milk, or the grade which is most commonly sold, the butterfat content varying from 3.1 to 4.5 per cent in different cities.

[2] Basic prices for fluid milk.

[3] At country plants.

[4] In the 200-210 mile zone. The announced price of 6.45 cents for May was changed to 5.44 cents on May 18.

Prices Paid Producers at Country Points[1] for Standard or Grade B Milk (3.5% Butterfat)

Section	Number of local markets	Range of prices per 100 lbs.	Average price	Comparison of prices for same markets			
				Number of local markets	Average for—		
					June, 1925	May, 1925	June, 1924
New England	9	$2.42-$3.53	$2.96	9	$2.96	$3.00	$2.75
Middle Atlantic	18	2.20- 3.02	2.51	18	2.51	2.64	2.30
East North Central	23	1.75- 3.00	2.45	19	2.49	2.51	2.37
West North Central	21	1.49- 3.10	2.11	20	2.10	2.11	2.00
South Atlantic	12	2.33- 4.81	3.23	11	3.27	3.26	3.36
East South Central	2	1.77- 2.58	2.21	2	2.21	2.27	2.66
West South Central	7	1.54- 3.25	2.26	6	2.30	2.30	2.29
Mountain	8	1.50- 3.20	2.31	7	2.26	2.29	2.42
Pacific	9	1.68- 3.65	2.47	8	2.57	2.73	2.41
United States	109	1.49- 4.81	2.50	100	2.52	2.56	2.45

[1] The prices at country points apply to milk delivered direct by farmers in their own cans to local milk-shipping stations and near-by city milk plants. They show the range and average of prices actually received by producers supplying cities and differ from the dealers' buying prices by the costs of transportation applicable to different shipping points. The price per 100 pounds may be reduced to price per quart by dividing by 46.53.

Retail Prices of Special Milk, Cream, and Buttermilk

June, 1925

Cities	Special milk, per quart	Certified milk, per quart	Light cream (18-25% B.F.), per half pint	Cultured buttermilk, per quart
	Cents	*Cents*	*Cents*	*Cents*
Boston	16½	25		10
New York	30	28	29	11
Philadelphia	14-15	30	15	12
Pittsburgh		25	18	11
Cleveland	18-20	25	15-20	12
Chicago		25	16	10
Minneapolis		20	15	12-13
St. Louis	18	25	17	10-18
Washington	23	30	15-18	12-14
Jacksonville	22		15-25	10-11
New Orleans	18	30	17	12
Memphis		30	15	7-8
Portland		19	14-15	12
San Francisco		25	18	14
Average of above cities	20.12	25.92	17.58	11.54

Wheat: Production, Inspections for Export, by Classes, and Other Exports, United States, July 1, 1920–June 30, 1925

Type of wheat	Year beginning July 1				
	Average 1920–1923		1924		1925
	Estimated production[1]	Inspections of United States wheat for export	Estimated production[1]	Inspections of United States wheat for export	Forecast production July 1[1]
	1,000 bushels	*1,000 bushels*	*1,000 bushels*	*1,000 bushels*	*1,000 bushels*
Hard Red Spring	141,615	9,992	197,662	16,760	205,000
Durum	63,806	7,687	67,380	5,945	71,000
Hard Red Winter	278,577	70,618	313,524	90,840	175,000
Soft Red Winter	251,052	20,984	236,754	6,944	190,000
White	92,928	8,549	57,353	10,063	39,000
Mixed		29,515		9,386	
Flour as wheat		72,126		61,000	
Other wheat[2]		36,488		54,062	
Total	827,978	255,959	872,673	255,000	680,000

[1] Based on estimate of percentage classification by States as reported to division of crop and livestock estimates.

[2] Exports of wheat other than reported as Federal inspected.

There was a movement into storage of 1,763,000 cases of eggs during June, compared with 1,810,000 cases in June last year. July 1, 1924, holdings were 8,685,000 cases.

Inspection of United States Wheat for Export, by Grades and Classes

Bushels (000 omitted)

May 1925

Classes	Hard Red Spring				Durum				Hard Red Winter				Soft Red Winter				White				Mixed				Total, all classes
Grades	No. 1	No. 2	All other	Total	No. 1	No. 2	All other	Total	No. 1	No. 2	All other	Total	No. 1	No. 2	All other	Total	No. 1	No. 2	All other	Total	No. 1	No. 2	All other	Total	
New York	466			466		44		44		241		241		4		4						82		82	837
Philadelphia	538	87		625		156		156		284		284		40		40						163		163	1,268
Baltimore	8	213		221						293		293		8		8						53		53	575
New Orleans									38	2,420		2,458													2,458
Galveston										730		730													730
Port Arthur										946		946													946
San Francisco																	9			9					9
Total May, 1925	1,012	300		1,312		200		200	38	4,914		4,952		52		52	9			9		298		298	6,823
Total April, 1925	1,125	161		1,286		438		438	47	5,442		5,489			5	5	7			7		599		599	7,824
Total July 1, 1924, to May 31, 1925	14,919	821	4	15,744		5,700	16	5,716	1,742	88,173	56	89,971	140	6,259	545	6,914	75	8,053	1,611	9,739	83	7,613	1,190	8,886	137,000

June, 1925

Classes	Hard Red Spring				Durum				Hard Red Winter				Soft Red Winter				White				Mixed				Total, all classes
Grades	No. 1	No. 2	All other	Total	No. 1	No. 2	All other	Total	No. 1	No. 2	All other	Total	No. 1	No. 2	All other	Total	No. 1	No. 2	All other	Total	No. 1	No. 2	All other	Total	
New York	917			917		32		32		79		79										433		433	1,461
Philadelphia	50	30		80		197		197		68		68										67		67	412
Baltimore		4		4						93		93													97
New Orleans	15			15					5	549		554													569
Galveston										75		75													75
Portland, Oreg																		250		250					250
Seattle																		66		66					66
San Francisco																	8			8					8
Total June, 1925	982	34		1,016		229		229	5	864		869					8	316		324		500		500	2,938
Total May, 1925	1,012	300		1,312		200		200	38	4,914		4,952		52		52	9			9		298		298	6,823
Total July 1, 1924, to June 30, 1925	15,901	855	4	16,760		5,929	16	5,945	1,747	89,037	56	90,840	140	6,259	545	6,944	83	8,369	1,611	10,063	83	8,113	1,190	9,386	139,938

No inspections for export were reported for May from Portland, Me., Boston, Newport News, Norfolk, Texas City, Portland, Oreg., Seattle, Tacoma, or Astoria.
No inspections for export were reported for June from Portland, Me., Boston, Newport News, Norfolk, Texas City, Port Arthur, Tex., Tacoma, or Astoria.

Review of World Agriculture

June 15–July 15, 1925

The growing season in Northern Hemisphere countries outside of the United States has been generally favorable. In Europe estimates and forecasts from such widely distributed countries as Italy, Spain, Netherlands, Hungary, Poland, and Bulgaria all indicate larger grain crops than last year, although not quite so large as in 1925 except in Bulgaria. The wheat harvest is completed in Italy, with an estimated production of 224,000,000 bushels. In July the harvest zone moves from southern to central and northern Europe. No definite reports are at hand for the harvest now in progress in France and Germany, but there have been no reports of serious damage, and the last condition reports were favorable. Crop reports from Russia are favorable, and it is thought probable that Russia will again export grain during the coming season.

Estimates of the spring harvest in the three North African countries of Algeria, Tunis, and Morocco indicate a total wheat production of 61,000,000 bushels as compared with 48,000,000 last year. No definite report has been received for Egypt, but the last condition reports indicated a yield above the ten-year average.

The first estimate of the wheat crop of Canada was released on July 10 and indicates a production of 365,000,000 bushels on 22,400,000 acres. This is 103,000,000 bushels larger than the final report of the crop of 1924, but below the bumper crop of 474,000,000 bushels in 1923.

Visible supplies of wheat in Canada, United States, and afloat on July 1, 1925, together with the farm stocks in the United States and wheat still available for export in Argentina and Australia, altogether amounted to about 230,000,000 bushels, as compared with 305,000,000 bushels on the same date last year. Supplies of wheat in both the United States and Canada are larger than were expected earlier in the season in view of the final estimates of the 1924 wheat crops in the two countries, thus indicating the possibility that the final estimates of last year in both countries will have to be revised upward.

Net exports of wheat in bushels from the five principal surplus-producing countries for the year ending June 30, 1925, were approximately as follows: United States, 250,000,000; Canada, 195,000,000; Argentina, 124,000,000; Australia, 122,000,000; and British India, 44,000,000, giving a total exported of 735,000,000 bushels, as compared with 781,000,000 bushels in the previous year. Imports into European countries, however, were probably larger in the year just closed than in the preceding year, while imports of China and Japan were much smaller, with smaller quantities on passage at the end of the season than a year before.

The outlook for the cotton crop of 1925–26 is generally favorable. Acreage increases are reported not only for the United States but for Egypt, Russia, and the Anglo-Egyptian Sudan. The condition of the crop in the United States is better than at this time last year, with average conditions reported in Egypt and Russia.

The sugar-beet area of all Europe is likely to be about equal if not greater than the area last year, when the production approached pre-war figures. Reports of sugar production in the cane-sugar producing countries during the season just closed indicate a total production of cane sugar for 1924–25 of 16,700,000 short tons. Beet-sugar production for the past season was 8,700,000 short tons, making a total world sugar production of 25,400,000 short tons.

Economic conditions in Europe have not shown any marked improvement in the past month. France has not yet determined upon its fiscal policy for the coming year, and the possibility of new taxes is causing uncertainty in business. The United Kingdom has been put at a disadvantage in foreign trade by the rise in exchange, with no corresponding changes in wages and prices. Unemployment has again increased, particularly in coal mining. The situation in Germany shows no particular change. In Italy there has been a further fall in exchange, with economic conditions still uncertain. Denmark has been adversely affected by labor troubles, but other countries in the north of Europe appear to be relatively prosperous.

More beet sugar was made in Colorado in 1924 than in any other State. The production of 364,000 tons in that State was far above the 165,000 tons of Michigan, next below. Following in descending order are California with 131,000 tons, Nebraska 105,000, Utah 76,000, Ohio 45,000, Idaho 38,000, and Wisconsin 18,000.

Carload Shipments of Fruits and Vegetables, Shown by States

Shipments During June, and for Season to June 30, 1925, with Comparisons

Shipping districts	June			Season total to June 30, 1925	Season total to June 30, 1924	Season total to June 30, 1923	Total last season
	1925	1924	1923				
APPLES (OLD CROP)							
New York	124	299	166	16,625	20,434	30,080	20,434
Virginia	73	109	117	13,105	9,830	6,975	9,830
Washington	280	111	28	25,162	37,633	28,291	37,633
Others	28	188	46	48,803	70,287	48,614	70,287
Total	505	707	357	103,695	138,184	113,960	138,184
APPLES (NEW CROP)							
California			61			61	
Northern district [1]	44	7		44	7		1,366
Central district [1]	3	11		3	11		3,517
Delaware	32	2	16	32	2	16	1,384
Illinois	221	37	22	221	37	22	5,759
Missouri	13	2	1	13	2	1	2,920
Tennessee	36	94	18	36	94	18	138
Others	35	52	34	35	52	34	88,620
Total	384	205	152	384	205	152	103,695
ASPARAGUS							
California			49			49	
Northern district [1]	14	13		748	321		321
Central district [1]	51	41		362	348		351
Delaware	13		4	13	1	4	1
Illinois	38	49	47	133	154	47	157
New Jersey	76	78	28	147	146	28	156
Others	0	0	0	373	249	0	249
Total	192	181	128	1,776	1,219	128	1,235
CABBAGE							
Arkansas	11	2	10	17	2	13	2
California			27			432	
Northern district, first crop	26	1		47	2		2
Central district, first crop [2]	3	4		16	10		29
Southern district, first crop	72	7		283	135		136
Illinois	44	50	35	44	50	35	279
Iowa	29	0	0	29	0	0	539
Kansas	43	8	2	43	9	2	30
Kentucky	29	70	42	29	70	42	105
Louisiana, first crop	40	9	1	571	77	305	77
Maryland	236	386	198	236	386	198	509
Mississippi	19	211	360	661	598	1,132	605
Missouri	103	21	7	103	21	7	77
New Jersey	30	18	46	30	18	46	43
New Mexico, first crop	18	9	25	18	9	25	18
Ohio	178	43	78	178	43	78	660
Tennessee	250	334	258	319	335	261	348
Virginia, Norfolk, first crop	211	666	642	947	1,160	1,551	1,175
Virginia, Eastern Shore	238	451	408	586	612	654	618
Others	41	172	95	10,691	13,298	7,970	36,424
Total	1,621	2.462	2,234	14,848	16,835	12,751	41,676
CANTALOUPES							
Arizona	202	1	10	202	1	10	1,864
Arkansas	10	0	0	10	0	0	1,051
California, Imperial Valley	9,771	11,645	9,923	11,225	12,858	10,720	15,757
Georgia	67	168	190	67	168	190	586
Louisiana	11	0	0	11	0	0	7
Texas	17	38	40	47	106	148	425
Others	7	11	30	7	11	42	9,265
Total	10,085	11,863	10,193	11,569	13,144	11,110	28,955
CELERY							
California							
Southern district	201	84	39	442	149	42	1,083
Florida	98	30	10	7,880	7,219	6,398	7,219
Michigan	39	9	36	39	9	36	1,332
Others	1		2	1		3	8,807
Total	339	123	87	8,362	7,377	6,479	18,441
CHERRIES							
California			420			901	
Northern district [1]	148	96		514	464		464
Central district [1]	107	269		189	371		375
Idaho	105	58	73	108	58	73	74
Michigan	13	0	3	13	0	3	221
New York	10	3	30	10	3	30	260
Oregon	153	136	123	155	136	123	262
Utah	58	9	5	58	9	5	29
Washington	431	144	242	432	144	242	160
Others	0	25	10	2	25	10	202
Total	1.025	740	906	1,481	1.210	1,387	2,047

Shipping districts	June			Season total to Juno 30, 1925	Season total to June 30, 1924	Season total to June 30, 1923	Total last season
	1925	1924	1923				
CUCUMBERS							
Alabama	218	241	150	511	558	362	576
Arkansas	118	36	15	118	36	15	93
California			59			82	
Southern district [1]	22	10		25	10		23
Imperial Valley [1]	1	0		1	0		0
Florida	65	85	17	1,820	1,363	1,591	1,379
Georgia	42	71	25	70	154	27	154
Indiana	14	4	0	44	16	6	16
North Carolina	1,239	1,046	817	1,239	1,046	817	1,639
Ohio	28	42	35	88	86	58	111
South Carolina	716	867	708	789	908	717	918
Virginia	105	85	19	106	87	19	387
Others	23	71	23	115	242	62	1,884
Total	2,591	2,558	1,868	4,926	4,506	3,766	7,180
EGG PLANT							
Florida	58	92	69	208	162	212	193
Others	1	0	0	1	0	1	33
Total	59	92	69	209	162	213	226
GRAPES							
Arizona	10	0	0	10	0	0	24
California			33			33	
Southern district	30	5	0	30	5	0	3,287
Imperial Valley [2]	11	2	0	11	2	0	377
Others	0	0	0	0	0	0	66,245
Total	51	7	33	51	7	33	69,933
LETTUCE							
California			430			12,724	
Central district [2]	890	796		5,508	3,005		3,863
Southern district	16	40		3,329	3,301		3,305
Idaho	31	31	245	48	35	245	543
New Jersey	37	49	16	83	54	34	416
New York	68	1	49	68	1	51	3,702
Oregon	10	16	29	12	22	31	127
Washington	455	286	524	523	312	559	682
Others	24	41	17	16,280	15,502	5,246	16,841
Total	1,531	1,260	1,310	25,851	22,232	18,890	29,479
MIXED DECIDUOUS FRUITS							
California			2,197			2,378	
Northern district [1]	793	1,045		807	1,182		3,350
Southern district [1]	3	9		3	9		54
Central district [1]	81	76		93	101		619
Imperial Valley [1]	13	0		13	0		0
Others	15	3	16	15	3	17	1,629
Total	905	1,133	2,213	931	1,295	2,395	5,652
MIXED VEGETABLES							
Alabama	21	77	17	64	171	124	174
Arkansas	11	7	9	11	7	11	12
California			251			2,543	
Northern district	107	134		463	310		837
Southern district	163	148		1,776	1,370		2,662
Central district [2]	12	31		346	290		677
Imperial Valley [2]	43	81		104	108		150
Colorado	19	13	2	287	405	322	3,359
Florida	80	91	64	2,038	2,131	1,751	2,521
Illinois	29	113	39	177	219	140	733
Kentucky	53	137	88	80	158	105	218
Louisiana	241	188	101	3,771	1,536	1,726	1,820
Maryland	51	33	104	68	62	151	113
Mississippi	173	504	455	898	1,634	1,627	1,646
Missouri	45	0	0	114	2	3	6
New Jersey	252	181	214	477	391	465	3,901
North Carolina	308	305	245	537	622	363	1,019
Ohio	12	2	0	12	3	1	339
South Carolina	238	191	155	635	797	742	809
Tennessee	12	21	6	14	21	6	22
Texas	11	124	22	4,424	4,022	1,396	4,394
Virginia	554	43	46	1,902	549	78	913
Washington	77	50	38	156	155	139	284
Others	33	37	25	428	374	291	1,651
Total	2,545	2,511	1,881	18,782	15,328	11,984	28,260
ONIONS							
California			340			1,058	
Northern district	208	357		210	375		1,457
Central district [2]	29	39		45	48		252
Southern district	51	261		750	929		946
Kentucky	66	34	78	66	35	78	266
Louisiana	21	14	37	245	16	80	17
New Jersey	74	0	26	74	0	26	403
Texas	42	233	166	3,842	3,725	2,966	3,918
Virginia	87	21	106	87	21	106	285
Others	13	5	9	29	40	22	23,144
Total	591	964	762	5,348	5,189	4,276	30,688

(Footnotes on next page)

Carload Shipments of Fruits and Vegetables, Shown by States—Continued

Shipping districts	June 1925	June 1924	June 1923	Season total to June 30, 1925	Season total to June 30, 1924	Season total to June 30, 1923	Total last season
PEACHES							
Alabama	91	2	0	91	2	0	132
California			110			110	
Northern district [1]	92	58		92	58		3,909
Southern district [1]	2	0		2	0		14
Georgia	4,382	1,714	2,238	4,701	1,739	2,239	13,504
Mississippi	17	0	0	17	0	0	7
North Carolina	104	67	19	112	67	19	1,657
Texas	18	0	0	20	0	0	763
Others	24	32	17	30	35	17	19,409
Total	4,730	1,873	2,384	5,065	1,901	2,385	39,395
PEPPERS							
Florida	192	393	227	914	1,295	1,002	1,318
Louisiana	176	41	18	176	41	18	173
Others	13	1	0	13	2	0	932
Total	381	435	245	1,103	1,338	1,020	2,423
PLUMS AND PRUNES							
California			1,114			1,179	
Northern district [1]	991	492		1,071	526		1,052
Southern district [1]	1	0		1	0		13
Central district [1]	373	332		383	335		509
Others	10	5	0	18	6	0	2,402
Total	1,375	829	1,114	1,473	867	1,179	3,976
STRAWBERRIES							
Delaware	175	1,288	530	474	1,307	924	1,307
Illinois	18	240	104	285	367	224	367
Indiana	11	24	26	28	24	26	24
Iowa	31	113	82	37	113	82	113
Kansas	16	40	19	18	40	19	40
Kentucky	12	301	482	305	467	827	467
Maryland	208	1,753	562	1,055	2,153	1,916	2,153
Massachusetts	38	39	65	38	39	65	71
Michigan	28	245	393	28	245	393	554
Missouri	43	569	654	1,571	990	872	990
New Jersey	95	399	153	122	399	187	402
New York	178	137	191	178	137	191	345
North Carolina	80	0	28	1,666	2,046	1,668	2,046
Oregon	36	18	94	50	31	101	39
Virginia, east shore	13	489	22	736	1,417	712	1,417
Virginia, Norfolk	4	47	2	503	496	481	502
Washington	31	34	125	37	39	156	39
Wisconsin	17	20	94	17	20	94	183
Others	13	432	669	5,063	7,861	8,562	7,904
Total	1,047	6,188	4,295	12,211	18,191	17,500	18,963
STRING BEANS							
Alabama	12	11	9	40	57	34	58
Louisiana	51	66	7	500	378	77	433
New Jersey	16	15	8	16	15	8	100
North Carolina	389	441	195	441	552	257	547
South Carolina	46	29	48	297	493	444	501
Tennessee	73	248	79	78	248	79	248
Virginia	334	617	55	336	619	55	899
Others	52	168	76	2,529	1,645	1,860	1,893
Total	973	1,598	477	4,237	4,007	2,814	4,679
TOMATOES							
Arkansas	26	1	2	26	1	2	39
California			183			280	
Southern district	1	1		3	1		1,101
Central district [2]	20	20		20	20		800
Imperial Valley [2]	82	68		141	110		117
Florida, east coast	3	20	0	3,405	5,971	5,201	5,971
Other	753	1,112	674	3,587	3,132	4,559	3,196
Georgia	64	79	2	69	79	2	175
Mississippi	2,260	3,531	2,097	3,074	3,536	2,097	3,775
Ohio	13	25	23	13	25	23	1,020
Oklahoma	35	4	3	35	4	3	26
South Carolina	379	232	378	390	234	392	421
Tennessee	651	36	113	651	36	113	994
Texas	1,675	893	694	2,204	1,197	775	1,708
Others	9	12	10	10	13	10	6,798
Total	5,971	6,034	4,179	13,628	14,357	13,457	26,141
WATERMELONS							
Alabama	359	66	14	359	66	14	2,278
Arizona	119	51	9	127	51	9	159
California			1,232			1,258	
Southern district [1]	39	0		39	0		3
Central district [1]	13	3		13	3		2,028
Imperial Valley [1]	1,452	1,076		1,517	1,091		2,202
Florida	5,047	3,687	2,973	5,477	3,739	3,712	6,355
Georgia	3,223	991	1,238	3,223	991	1,238	16,347
Louisiana	29	0	0	29	0	0	27
Mississippi	54	2	0	54	2	0	198
South Carolina	47	8	0	47	8	0	4,972
Texas	577	718	710	645	718	710	6,513
Others	0	0	0	0	0	0	4,663
Total	10,959	6,602	6,176	11,530	6,669	6,941	45,745
POTATOES (1925 CROP)							
Alabama	60	1,338	863	1,091	2,902	1,380	2,920
Arizona	18	10	0	23	10	0	15
Arkansas	463	375	167	466	375	168	446
California			787			897	
Northern district	104	92		118	120		3,794
Central district [2]	392	386		515	454		2,206
Southern district	46	71		49	73		561
Florida	16	126	108	5,150	4,371	3,488	4,377
Georgia	106	295	263	216	480	358	544
Illinois	59	0	0	59	0	0	273
Kansas	45	35	0	45	35	0	4,796
Louisiana	76	614	478	1,218	1,365	779	1,425
Maryland, Eastern Shore, first crop	27	7	12	27	7	12	2,438
Mississippi	14	147	82	26	190	87	202
North Carolina	3,298	4,956	3,141	3,823	4,992	3,155	6,568
Oklahoma	2,380	1,022	752	2,395	1,022	752	1,260
South Carolina	620	3,666	2,347	3,693	5,193	4,195	5,266
Tennessee	155	25	11	155	25	11	225
Texas	152	675	540	1,414	1,383	763	1,425
Virginia, east shore, first crop	5,806	2,609	3,458	5,806	2,609	3,458	18,724
Norfolk, first crop	1,965	1,201	1,755	1,965	1,201	1,755	4,190
Other	89	0	0	89	0	0	168
Others	4	3	10	4	3	10	188,697
Total	15,895	17,653	14,774	28,347	26,810	21,268	250,520
POTATOES (1924 CROP)							
Leading sections, late crop							
Colorado	55	105	236	12,313	13,870	15,467	13,870
Idaho	34	83	631	11,910	15,626	16,203	15,626
Maine	1,846	528	1,137	42,615	34,762	24,361	34,764
Michigan	738	1,065	1,630	16,771	20,526	19,687	20,540
Minnesota	323	290	481	31,527	33,594	28,910	33,597
Nebraska	10	30	40	2,920	4,833	5,564	4,833
New York, Long Island	2	1	0	5,660	7,238	7,211	7,238
New York other	318	184	91	14,338	11,391	12,078	11,391
North Dakota	52	35	23	6,027	10,383	8,349	10,384
Pennsylvania	15	45	10	3,910	4,092	5,749	4,092
South Dakota	18	17	9	1,866	3,860	2,703	3,860
Washington	148	143	185	6,664	6,160	5,059	6,160
Wisconsin	486	610	944	15,774	17,099	21,708	17,107
Others	27	24	63	9,611	10,088	14,644	10,088
Total	4,072	3,160	5,480	181,906	193,522	187,693	193,550
SUMMARY POTATOES (1924 CROP)							
Leading section, late crop	4,072	3,160	5,480	181,906	193,522	187,693	193,550
Other sections, late crop	9	37	40	18,604	15,124	25,292	15,124
Early crop	0	0	0	50,010	33,390	41,063	33,390
Total	4,081	3,197	5,520	250,520	242,036	254,048	242,064
Grand total [3]	67,836	69,215	61,357	526,327	516,056	486,716	785,342

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[1] Northern, central, southern districts and Imperial Valley formerly used as California only.

[2] Central district and Imperial Valley, Calif., formerly included in northern and southern districts.

[3] The season grand totals show the total shipments of the products given in this table and do not include the totals of fruits and vegetables not actively moving during the month.

Carload Shipments of Citrus Fruits for June

State and product	June 1925	June 1924	June 1923	May 1925	May 1924	May 1923
Grapefruit:						
California	37	32	15	38	23	40
Florida	251	533	607	1,497	2,296	1,946
Others	3	1	0	6	12	0
Total	291	566	622	1,541	2,331	1,986
Lemons: California	1,852	2,086	1,415	1,805	2,134	1,274
Oranges:						
California	3,151	5,322	5,080	4,057	4,724	6,664
Florida	170	467	309	929	1,973	1,231
Others	0	0	0	0	2	0
Total	3,321	5,789	5,389	4,986	6,699	7,895
Mixed citrus fruits:						
California	163	214	133	167	153	130
Florida	23	64	6	105	373	138
Total	186	278	139	272	526	268

Income from Agricultural Production in the United States

Crop Years, July-June, 1919-1925[1]

An analysis of expenditures and receipts for the agricultural industry as a whole confirms other indications of further improvement in agricultural income. The net income available for all capital employed and for paying farmers for managing the industry increased from $1,992,000,000 to $2,712,000,000, representing a change in rate of return from 3.3 per cent in 1923-24 to 4.6 per cent for the fiscal year 1924-25. The average net income per operator (all owners and tenants) increased from $764 in 1923-24 to $876 in 1924-25. Allowing the operator and his family a wage equivalent to that of hired labor, these returns represent rates earned on the average farmer's own capital investment and management of 1.5 per cent in 1923-24 and 3.6 per cent in 1924-25. Allowing a conservative interest return for the operator's net capital investment, an increase in the reward for the operator's labor and management (including family labor) from $531 in 1923-24 to $649 in 1924-25 is indicated.

The improvement in income from agricultural production[2] during the past year from 11.3 billion to 12.1 billion dollars is due almost wholly to the higher grain and meat animal prices, particularly wheat and hogs. (See Table 1.)

Table 1.—Gross Income from Agricultural Production—Value of Production Less Feed, Seed, and Waste

Year July 1-June 30	Grains	Meat animals	Fruits and vegetables	Cotton and cottonseed	Dairy and poultry products	All farm products
	1,000,000 dollars	*1,000,000 dollars*	*1,000,000 dollars*	*1,000,000 dollars*	*1,000,000 dollars*	*1,000,000 dollars*
1919-20	3,005	3,346	1,747	2,271	3,598	15,719
1920-21	2,246	2,328	1,705	1,272	3,502	12,668
1921-22	1,266	1,932	1,379	760	2,877	9,214
1922-23	1,393	2,180	1,410	1,251	2.957	10,366
1923-24	1,393	2,167	1,526	1,608	3,315	11,288
1924-25	1,934	2,621	1,370	1,690	3,284	12,136

Table 2 shows the portion of the total gross income that is consumed on farms, derived from sales, and cash expenditures for production purposes. The gradual improvement in total income since the depression has increased the amount of money available for purchases, and the moderate increases in expenditures for production have left larger portions available for family living and other distribution. This is shown by the increase of $725,000,000 in net cash income during the past year out of an increase in total income of $850,000,000.

Table 2.—Gross, Cash, and Net Income from Agricultural Production

Year, July 1-June 30	Gross income from agricultural production[1]	Value of food and fuel produced and consumed on farms	Gross cash income from sales	Expenses of production[2]	Net cash income from sales	Net income from production[4]
	1,000,000 dollars	*1,000,000 dollars*	*1,000,000 dollars*	*1,000,000 dollars*	*1,000,000 dollars*	*1,000,000 dollars*
1919-20	15,719	2,887	12,832	7,538	5,294	8,181
1920-21	12,668	2,645	10,023	8,026	1,997	4,642
1921-22	9,214	2,129	7,685	5,715	1,370	3,499
1922-23	10,366	2,168	8,198	5,848	2,350	4,518
1923-24	11,288	2,360	8,928	6,363	2,565	4,925
1924-25	12,136	2,359	9,777	6,486	3,291	5,650

[1] Value of production less production used for feed and seed.
[2] Includes wages to hired labor, purchases of materials of production, taxes, rent paid on property rented from non-farmers, and interest paid on debts held by non-farmers.
[3] Gross cash income less expenses of production.
[4] Net cash income plus value of food and fuel produced and consumed on farms.

Considering the industry as a whole there has been little change in the past year in either the total or the unencumbered capital investment in agriculture. (See Table 3.) With a rise in net income available for capital from $1,992,000,000 in 1923-24 to $2,712,000,000 in 1924-25, and a total capital investment of approximately $59,000,000,000, there is indicated a rate of return during the past year of 4.6 per cent, compared with 3.3 per cent in 1923-24. On the unencumbered portion of agricultural capital the rate is 4.1 per cent compared with 2.5 per cent in the previous year. These rates of return represent the rewards for both capital and managerial services.

Table 3.—Rates Earned on Capital Invested in Agriculture and Management

Year, July 1-June 30	Current value of total capital invested in agriculture[1]	Current value of unencumbered capital investment[2]	Net income available for total capital investment[3]	Net income available for unencumbered capital investment[4]	Rate earned on total capital	Rate earned on unencumbered capital
	1,000,000 dollars	*1,000,000 dollars*	*1,000,000 dollars*	*1,000,000 dollars*	*Per cent*	*Per cent*
1919-20	79,607	67,357	5,159	4,339	6.5	6.4
1920-21	72,915	59,575	532	−402	.7	−.7
1921-22	62,740	49,950	909	34	1.4	.1
1922-23	61,349	48,979	2,078	1,236	3.4	2.5
1923-24	59,548	47,298	1,992	1,186	3.3	2.5
1924-25	59,154	46,904	2,712	1,927	4.6	4.1

[1] As of Jan. 1 in the period indicated. Values include land, buildings, livestock, implements, machinery, motor vehicles, and an allowance for cash working capital.
[2] Total capital less total farm indebtedness.
[3] After deducting all operating costs and property taxes, and wage allowance for labor of farm operators and their families.
[4] Net income available for total capital less interest on total farm indebtedness.

During the recent depression such large portions of the reduced agricultural income were required to meet the expenses of production, rental payments, taxes, and interest on mortgage, and other indebtedness, that little, if any, income was left as reward for the operator's own capital investment, his labor, and managerial efforts. A conservative wage allowance for the farmer's labor still leaves only a small return for his capital and management. (See Table 4.) During the past year the rate of return increased from 1.5 to 3.6 per cent, but these returns are below commercial interest returns in other enterprises. It is also evident that the increase in rate of return in the last five years has been on a decreasing current value of operator's net investment.

Table 4.—Reward for Operators' Net Capital Investment and Management

Year, July 1-June 30	Current value of operators' net capital investment[1]	Net income available for operators' net investment, management, and labor[2]	Wage allowance for labor of operators and their families[3]	Reward for operators' net capital investment and management	Rate earned on operators' net capital investment[4]
	1,000,000 dollars	*1,000,000 dollars*	*1,000,000 dollars*	*1,000,000 dollars*	*Per cent*
1919-20	47,223	8,181	5,314	2,867	6.1
1920-21	41,126	4,642	6,131	−1,489	−3.6
1921-22	34,153	3,499	4,089	−590	−1.7
1922-23	33,755	4,518	3,945	573	1.7
1923-24	32,720	4,925	4,428	497	1.5
1924-25	32,516	5,650	4,473	1,177	3.6

[1] Total investment in agriculture, less property rented from nonoperators and debts owed to nonoperators.
[2] After deducting all operating expenses, including purchases of materials of production, wages to labor, rent on property rented from nonoperators, taxes, and interest on debts held by nonoperators.
[3] On the basis of 6,448,000 operators (owners and tenants) Farm operators' and family labor valued at wages paid to hired labor.
[4] As a reward for both management and use of capital.

On the other hand, allowing the operator a conservative interest return on his own capital investment, there is indicated (in Table 5) an increase in the reward for the average operator's labor and management, including that of his family, from $531 in 1923-24 to $649 in 1924-25. These returns are a considerable improvement over those of 1921-23, but they also are still inadequate when compared with annual wages paid to hired labor. In 1924-25 the average reward for the labor of a farm hand was $569, while that remaining for a farm operator and his family would be $649.

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[1] This report includes a revision of the data for the crop years, July-June, 1919-1924, published in Crops and Markets Supplement for August, 1924, p. 286. Although some changes have been made in the estimates used to arrive at gross income, the results and conclusions are practically the same.
[2] Income as measured by the value of production less feed and seed requirements, in terms of weighted average crop-year prices paid to producers at the farm. This value includes products sold and products consumed on farms for family living. It does not include livestock and seed purchased from other farmers either directly or through the central markets, since these transactions constitute income on the one hand more than offset by equivalent expenditures on the other.

Table 5.—Reward for labor and management contributed by operators and their families

Year, July 1-June 30	Net income per operator and family [1]	Interest allowance on net capital investment, per operator [2]	Reward per operator and family for labor and management	Wages (without board) paid to hired labor, per year
	Dollars	*Dollars*	*Dollars*	*Dollars*
1919-20	1,269	322	947	675
1920-21	720	319	401	779
1921-22	543	249	294	520
1922-23	701	230	471	501
1923-24	764	233	531	563
1924-25	876	227	649	569

[1] Net income, for operator's capital, labor, and management (see Table 4, column 2), on basis of 6,448,000 operators.

[2] Interest allowed on operator's net capital investment (see Table 4, column 1) at rates for the six years ranging between 4.4 per cent and 5 per cent, as indicated by Federal farm loan bonds offered to yield these rates.

Farmers still pay more for borrowed capital and for rented property than they earn on their own capital. Table 6 shows the rates of earnings received by the various owners of capital.

Table 6.—Rates of return earned on all capital and rates received by the various owners of capital

Year, July 1-June 30	Rate earned on all capital invested in agriculture [1]	Rate of interest paid on mortgage and other indebtedness	Rate paid on value of cash and share-rented property [2]	Rate earned on operator's net capital investment [3]
	Per cent	*Per cent*	*Per cent*	*Per cent*
1919-20	6.5	6.7	8.3	6.1
1920-21	.7	7.0	7.3	−3.6
1921-22	1.4	6.8	5.7	−1.7
1922-23	3.4	6.8	6.2	1.7
1923-24	3.3	6.6	6.6	1.5
1924-25	4.6	6.4	7.1	3.6

[1] After paying all operating expenses, including taxes, and allowing a wage to operators.

[2] Estimates of the Division of Land Economics.

[3] After paying all operating expenses, including taxes, and allowing wages to operators. Operators' net investment in agriculture is property actually owned, excluding that which is rented from nonfarmers and that which is encumbered by indebtedness.

The distribution of gross income from the standpoint of the farm operator, who pays the expenses of production, taxes on his own property, and rent and interest on rented and borrowed capital is summarized in Table 7.

Increases in gross income during the past three years have been at a more rapid rate than in operating costs and fixed charges. This is reflected in the net cash income available for the operator's living expenses. In 1924-25, cash income for living expenses and other distribution amounted to 27.1 per cent of gross income compared with 22.6 per cent during the past two years.

The above comparisons, being based on estimates of income and expenditures for the entire industry, relate to all farmers, owner operators, and tenant farmers, taken as a group. Considerable variation will naturally be found when similar studies are made by regions, by types of farms, or by class of ownership.

The results obtained from questionnaire surveys relating to receipts and expenses of owner operated farms were published in this Supplement for June, 1925. From the data shown in these farm returns for 1923 and 1924 relating to owner operators it is possible to make the comparisons shown in Table 8 with the results of the present income study for the past two crop years. It is to be observed that the surveys on farm returns relate to calendar years, while the estimated income and expenditures for agriculture as a whole, expressed as averages per operator, relate to value of production marketed during crop years.

As is to be expected from the fact that these owner operated farms are of a better class than the average, the survey shows larger capital investment, larger receipts and expenditures, as well as larger net incomes. Owner operators report a smaller value for food produced and consumed on farms than is estimated for the average farm, and their returns per dollar of investment appear less. However, a remarkable similarity in the two sets of data appear when year to year comparison is made.

Table 7.—Distribution of Operators' Gross Income from Agricultural Production, Crop Years, July-June 1919-1925

	1919-29	1920-21	1921-22	1922-23	1923-24	1924-25
	1,000,000 dollars	*1,000,000 dollars*	*1,000,000 dollars*	*1,000,000 dollars*	*1,000,000 dollars*	*1,000,000 dollars*
Gross income	15,719	12,668	9,214	10,366	11,288	12,136
Distribution:						
Wages to hired labor	1,492	1,732	1,088	1,061	1,204	1,206
Paid for products and services of other industries, repairs and maintenance of buildings and equipment	3,158	3,467	2,280	2,388	2,772	2,854
Taxes on operator-owned investment	388	545	582	617	617	617
Rent on property rented from nonoperators	1,712	1,386	929	975	994	1,056
Interest on mortgage and other indebtedness held by nonoperators	788	896	836	807	776	753
Consumed on farms for family living	2,887	2,645	2,129	2,168	2,360	2,359
Net cash income available for living expenses and other distribution	5,294	1,997	1,370	2,350	2,565	3,291

Distribution in Per Cent of Gross Income

	Per cent	*Per cent*	*Per cent*	*Per cent*	*Per cent*	*Per cent*
Gross income	100.0	100.0	100.0	100.0	100.0	100.0
Distribution:						
Wages to hired labor	9.5	13.7	11.8	10.2	10.7	10.0
Paid for products and services of other industries, repairs and maintenance of buildings and equipment	20.1	27.3	24.8	23.1	24.5	23.5
Taxes on operator-owned investment	2.4	4.3	6.3	6.0	5.5	5.1
Rent on property rented from nonoperators	10.9	10.9	10.1	9.4	8.8	8.7
Interest on mortgage and other indebtedness held by nonoperators	5.0	7.1	9.1	7.8	6.9	6.2
Consumed on farms for family living	18.4	20.9	23.1	20.9	20.9	19.4
Net cash income available for living expenses and other distribution	33.7	15.8	14.8	22.6	22.7	27.1

Table 8.—Estimated Average Returns for all Farmers Compared with Average Returns Reported by Owner Operators

	Estimates for owner operators and tenants		Reported by owner operators	
	1923-24	1924-25	1923	1924
	Dollars	*Dollars*	*Dollars*	*Dollars*
Capital investment	9,235	9,174	17,490	17,260
Gross income:				
Cash receipts	[1] 1,385	[1] 1,516	2,240	2,434
Value of food used on farms	366	366	265	266
Total	[1] 1,751	[1] 1,882	2,505	2,700
Cash outlay:				
Hired labor	187	187	350	384
Feed bought	112	117	210	248
Fertilizer	48	46	60	66
Taxes on farm property	96	96	190	192
Interest paid	120	117	230	230
Other cash outlay	424	443	540	520
Total cash expenses	[2] 987	[2] 1,006	1,580	1,640
Net income	764	876	925	1,060

Reward earned for management and capital investment

Net income, including interest to be paid	884	993	1,155	1,290
Value of family labor, including owner	687	694	870	789
Reward for management and capital	197	299	285	501
Per cent on capital	2.1	3.3	1.6	2.9

[1] Exclusive of livestock and feed sold to other farmers.

[2] Exclusive of livestock and feed purchases from other farmers.

American Cotton Consumption

June, 1925, with Comparisons

[Exclusive of linters]

Month	1913–14	1920–21	1921–22	1922–23	1923–24	1924–25	5-year average 1919–20 to 1923–24	Per cent this year is of 5-year average
	Bales	*Bales*	*Bales*	*Bales*	*Bales*	*Bales*	*Bales*	*P. ct.*
Aug	432, 350	483, 560	467, 059	526, 360	492. 483	357, 455	493, 360	72. 5
Sept	442. 435	457, 967	484, 718	494. 013	485, 665	435, 216	482, 686	90. 2
Oct	511, 923	401, 325	494. 317	533, 744	543, 260	532. 629	505, 737	105. 3
Nov	456, 356	332, 712	527, 940	579, 190	532, 702	492. 233	492, 739	99. 9
Dec	456, 262	295, 292	519, 925	529, 342	463, 789	532. 047	462, 212	115. 1
Jan	517, 299	366, 463	526, 698	610, 306	578, 468	589, 725	534, 771	110. 3
Feb	455, 231	395, 115	472, 336	566, 805	508, 677	550, 132	491, 726	111. 9
Mar	493, 354	438. 218	519, 761	624, 264	485. 840	582, 674	528, 774	110. 2
Apr	499, 646	409, 247	443, 509	576, 514	478, 583	597, 104	494, 953	120. 6
May	466, 744	440, 714	495, 337	620, 854	413. 967	531, 471	502, 450	105. 8
June	446, 145	461, 917	509. 218	542, 026	350, 021	493, 765	483, 667	102. 1
Total 11 mos	5, 177, 745	4, 482, 530	5, 451, 818	6, 203, 438	5, 333, 455	5, 694, 451	5, 473, 095	104. 0
July	448, 333	410, 142	458, 002	462, 654	347, 099	-------	440, 677	-----
Total 12 mos	5, 626, 078	4, 892, 672	5, 909, 820	6, 666, 092	5, 680, 554	-------	5, 913, 772	-----

Stocks of Government-Classed Cotton at Future Markets

Inspected cotton, Government classed, reported in warehouses at the ports of New York and New Orleans, of the grades tenderable on future contracts made on the exchanges in these markets subject to section 5 of the United States cotton futures act, as amended:

Grade	New York			New Orleans		
	July 10, 1925	July 11, 1924	July 13, 1923	July 10, 1925	July 11, 1924	July 13, 1923
	Bales	*Bales*	*Bales*	*Bales*	*Bales*	*Bales*
No. 1 or Middling Fair	5	1	8	-------	-------	-------
No. 2 or Strict Good Middling	1, 106	37	2, 495	147	-------	19
No. 3 or Good Middling	25, 168	546	19, 023	7, 244	42	16
No. 4 or Strict Middling	39, 068	1, 250	18, 604	12, 971	299	1, 334
No. 5 or Middling	16, 882	4, 662	9, 962	4, 956	1, 178	2, 704
No. 6 or Strict Low Middling	4, 410	16, 064	7, 061	977	3, 925	2, 422
No. 7 or Low Middling	2, 213	5, 820	1, 987	302	5, 472	307
No. 3 Spotted or Good Middling Spotted	1, 931	699	-------	794	14	-------
No. 4 Spotted or Strict Middling Spotted	2, 704	2, 151	-------	1, 145	239	-------
No. 5 Spotted or Middling Spotted	1, 426	2, 809	-------	550	507	-------
No. 2 Tinged or Strict Good Middling Yellow Tinged	-------	4	-------	-------	-------	-------
No. 3 Tinged or Good Middling Yellow Tinged	64	483	964	53	17	293
No. 4 Tinged or Strict Middling Yellow Tinged	243	1, 037	417	14	53	119
No. 3 Light Stained or Good Middling Light Yellow Stained	12	29	-------	-------	-------	-------
No. 3 Stained or Good Middling Yellow Stained	3	60	2	-------	-------	3
No. 3 Gray or Good Middling Gray	18	306	-------	3	2	-------
Total	95, 253	35, 958	60, 463	29, 166	11, 748	7, 217

Total stocks of cotton all kinds, reported on July 10, at the ports of New York were 117,315 bales; on July 11, 1924, 41,459 bales; and on July 13, 1923, 81,156 bales. At the port of New Orleans, 78,882 bales; on July 11, 1924, 60,590 bales; and on July 13, 1923, 58,189 bales.

Up to May 31 of this season there were produced in the United States about 877,000 bales of linters as compared with 652,000 bales for the corresponding period in 1924. Exports of linters from August 1 to June 30 amounted to 186,608 bales as compared with 107,238 bales in 1924. Linters consumed during the 11 months ending June 30 of this season amounted to 588,552 bales, and 495,006 bales in 1924. The June, 1925, consumption figures of linters were placed at 60,577 bales as compared with 40,016 bales for the corresponding month in 1924.

Imports of Foreign Cotton

August 1, 1924 to June 30, 1925, with Comparisons

[500-pound bales]

Country of production	1913–14	1920–21	1921–22	1922–23	1923–24	1924–25	5-year average 1919–20 to 1923–24	Per cent this year is of 5-year average
Egypt	125, 277	84, 716	228, 483	325, 406	162, 026	187, 899	254, 533	73. 8
Peru	12, 185	21, 961	36, 350	20, 594	19, 436	11, 679	31, 792	36. 7
China	17, 434	14, 441	14, 967	49, 537	42. 852	30, 874	33, 890	91. 0
Mexico	74, 476	88, 155	53, 637	45, 666	26, 872	44, 384	55, 935	79. 3
India	6, 984	8, 411	10, 346	21, 017	32, 928	25, 078	16, 908	148. 3
All other countries	842	5, 205	11, 145	1, 378	1, 577	3, 487	6, 613	52. 7
Total	237, 198	222, 889	354, 878	463, 598	285, 691	303, 401	399, 671	75. 9

Supply and Distribution of Cotton in America

August 1, 1924–June 30, 1925, and Stocks on Hand June 30, 1925, with Comparisons

[Exclusive of linters. Compiled from reports of the Department of Commerce]

	Running bales, counting round as half bales			
	1922	1923	1924	1925
On hand July 31 of previous year	6,.534, 360	2, 831, 553	2, 324, 999	1, 555, 514
Crops of seasons ending July 31	7. 977, 778	9, 729, 306	10, 159, 498	13, 630, 608
Imports from Aug. 1 to June 30 [1]	354, 878	463, 598	285, 691	303, 401
Total	14, 867, 016	[2] 13,459, 457	[3] 12,705, 807	[4] 15, 467, 728
Less domestic consumption from Aug. 1 to June 30	5, 451, 818	6, 203, 438	5, 333, 455	5, 694, 451
Total	9, 415, 198	7, 256, 019	7, 372, 352	9, 773, 277
Less exports from Aug. 1 to June 30	5, 819, 952	4, 654, 781	5. 453, 229	7, 806, 820
Indicated supply on June 30	3, 595, 246	2, 601, 238	1, 919, 123	1, 966, 457

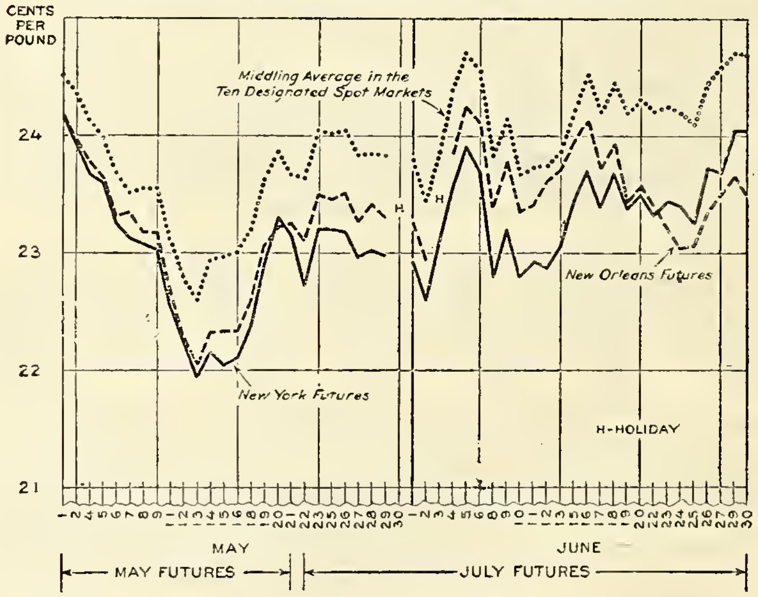
[1] Imports are in equivalent 500-pound bales.

[2] Excludes 15,000 bales of the 1922–23 crop ginned prior to Aug. 1, 1922; includes 450,000 bales added to cover excess of distribution over reported supply.

[3] Excludes 64,381 bales of 1923–24 crop ginned prior to Aug. 1, 1923.

[4] Excludes 21,795 bales of 1924–25 crop ginned prior to Aug. 1, 1924.

Comparative Cotton Prices for May and June



Fortunately the American cotton farmer is not limited to the production of inferior fiber, even under boll-weevil conditions. Instead of preventing the use of better varieties of cotton, the presence of the boll weevil makes the improvement of varieties still more important than ever before. In fact, the better methods of preparing and cultivating the land made necessary by the boll weevil provide more favorable conditions for the production of superior fiber.

The Price Situation

The average of farm prices rose slightly from May to June, the index of prices of 30 commodities increasing from 146 in May to 147 in June. The increase was due to an increase of 5 points in the prices of grains and of 12 points in the prices of fruits and vegetables. These increases were only partly offset by a decline in cotton and cottonseed prices and in the prices of the miscellaneous group.

Wheat.—Wheat prices declined somewhat in June, but the average of all classes and grades of wheat at five markets for the week ending July 3 was 24 per cent above the price for the same period last year. In June last year the trend of wheat prices definitely turned upward. From a level of $1.10, average all classes and grades in five markets, in the first week of June, prices moved upward with fluctuations to a high level of $1.97 for the last week of January. This decidedly upward movement was the result of adjusting the market to the difference in supply between the large crop in 1923 and the 1924 crop approximately 11 per cent less.

Uncertainty as to the crop to be harvested this year, together with prospects that better crops of wheat and rye in Europe may affect the demand for the wheat of surplus-producing countries, has recently caused some hesitation in the wheat market. Present prospects are, however, that the world's available supplies of wheat may not be very different from what they were last year. If these prospects are borne out, the world price of wheat should be maintained on a fairly high level as compared with 1923, until there is in prospect a larger crop.

With a comparatively short crop in the United States, the prices of the different classes of wheat should be watched carefully. It now appears probable that the Durum and northern spring wheats may compete with wheat from Canada and North Africa in the world markets. The supplies of winter wheats on the other hand may be so short as compared with the domestic needs that the prices for these wheats may be for a part, if not all of the year on a level higher than the world market level. In the past two years we have had good illustrations of the price advantage secured from short crops of certain classes of wheat. Recently our supplies of soft red winter wheat have been short, and in the last week of June the average price of No. 2 soft red winter wheat at Chicago was 19 cents above the price of No. 2 hard winter, whereas a year before the price of this wheat was 1 cent below hard winter wheat. With a large world crop in 1923, our spring wheat crop was short, with the result that hard spring wheat in Minneapolis generally sold above hard spring wheat in Winnipeg, and considerably above the price of all other wheats in the United States.

Cotton.—The average price of middling spot cotton in 10 designated markets ranged 126 points during June from a low in the early part of the month of 23.45 cents per pound to a high of 24.71 cents in the latter part of the month. The average price was 24.19 cents and compares with an average of 23.61 cents in May and an average of 29.38 cents in June, 1924.

The upward trend in the prices during the month was due to the market's interpretation of weather conditions in southcentral Texas as unfavorable to the new crop. This anticipation was substantiated by the crop report of July 2; but this report also showed an acreage increase of 8.9 per cent and a forecasted production of 14,339,000 bales which was in excess of the market's expectation and hence prices fell off about 90 points on that day.

Although the price situation during the next few months will be dominated by the weather and weevil conditions which govern yield, it is somewhat probable that the market will show more than the usual resistance to price declines, since the production is still somewhat below the projection of the pre-war trend and demand conditions, as evidenced by the heavy exports and increasing rate of domestic consumption during the past season.

Corn.—With gradually improving crop conditions corn prices tended downward throughout June, No. 2 yellow dropping from an average price at Chicago of $1.18 for the first week to $1.03 for the week of June 29 to July 3.

As indicated by the July 1 crop report, there has been a substantial increase in acreage and a better than normal yield is now expected. While July 1 conditions can not be taken as a final indication of what the yield per acre will be, the increased acreage promises to give an ample supply if anything like the promised yields are obtained.

Although there will be a good demand for corn for steer feeding, and high prices for hogs will increase the bushels of corn fed per hog, with a corn crop anything like that of the years 1921 to 1923 an unusually large proportion will have to be carried over to be fed in the spring and summer of 1926, as the 1925 crop of pigs will be about 30 per cent smaller than the crop of 1922 and 1923, reducing the quantity of corn needed for livestock feeding by something like one-tenth as compared to those years.

Hogs.—Receipts of hogs during June continued to run below those of the same month last year, gradually falling more and more below the corresponding weeks, until during the week June 29 to July 3 receipts were one-third below those of the corresponding week last year. With this shortening supply prices tended upward throughout the month, the movement being unusually rapid during the last two weeks, fulfilling the forecast made in these columns in April that by mid-summer or early fall hog prices would rise higher than in March.

For detailed statement on the outlook for hogs in coming months see page 202.

Cattle.—The average price of beef steers at Chicago made a substantial increase of around 60 cents during June. This increase was due to the advance in prices of grain finished cattle which was around $1.75 on the average for choice grades and more for heavy cattle of this grade. Common and medium steers showed little advance. Increased receipts and a poor beef market brought a sharp break in prices the second week in June, but before the end of the month this decline had been wiped out and during the last few days one of the sharpest advances in cattle prices in several years carried the top on beef steers to the highest point since the fall of 1922. For the first time in many months, heavy weight cattle have sold at the top.

The better grades of butcher cattle have followed the trends of good steer prices, but the poor grades have tended lower.

The attitude of producers and of the cattle-selling end of the trade is decidedly bullish on good cattle, due both to anticipated shortage of grain finished cattle and expected good consumptive demand.

Butter.—Prices worked somewhat lower during the month, though the average price for June did not show as much seasonal decline from May as is usual. As indicated by the poor condition of pastures the beginning of June, butter receipts fell off somewhat at the principal markets as compared with last year, being about 5 per cent short of the receipts of last June. Although pasture conditions at the beginning of July are somewhat better than for June 1, there seems to be no reason to anticipate a recurrence of the exceptionally favorable weather of last July, August, and September, which was responsible for the heavy surplus of butter which drugged the markets during the second half of 1924.

The storage situation in butter continued normal, stocks on July 1 being almost exactly equal to the average of the last 5 years, and about equal to the typical post-war year. Movement into storage during June was almost as heavy as last year, and somewhat heavier than the average movement, thus making up for the rather light holdings of June 1. As has been indicated, however, there is little likelihood of production hereafter following the same course as last year, and therefore it seems probable that the June movement will be the heaviest of the year, as is usual.

So far the increasing foreign production has been met by a growing foreign demand. While there is a possibility that next winter there may be sharper foreign competition in our markets than previously, no definite indications are as yet available; much will depend upon the weather in New Zealand and Australia. While the trend of business activity is somewhat uncertain, there are as yet no indications of any sharp break, and there should be a fairly good demand for butter during the winter.

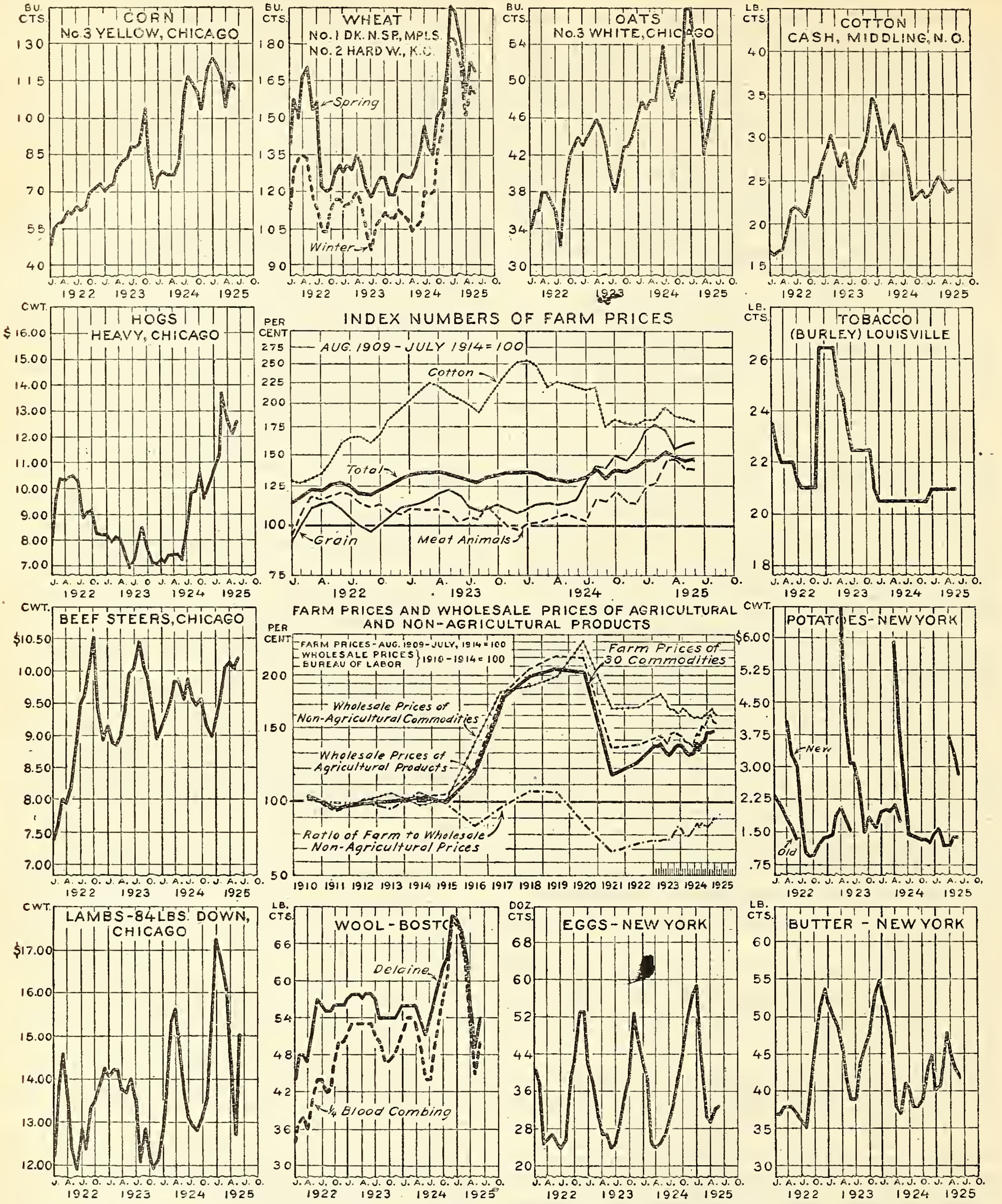
The general price level.—The general price level, which declined in April and May as a result partly of the too rapid production in basic industries during the first quarter, seems to have become stabilized and vy the end of June showed indications of a slight rise.

The increase in money rates from month to month continues though at a slower rate during the past two months. The rise in call money rates toward the end of June has seemed to have had no effect on the stock market, which continues at an unprecedented high level.

General business conditions.—A review of the first six months of 1925 shows that the high rate of activity in all lines of business, whether production or distribution, attained in the first quarter, has not been fully maintained to the middle of the year. In June as in May there were evidences of slackening in production, particularly in iron, steel, coal, and cotton goods. On the other hand the volume of trade remains high, as shown by sales of wholesale, retail, and mail-order houses, by the amount of less than carload and miscellaneous merchandise carried on the railroads, and by the volume of bank debits.

(For index numbers of farm prices see page 220.)

Price Movements of Important Agricultural Products



This set of charts is an attempt to show at a glance the price situation of agricultural products. The individual charts forming the border display prices which are considered to be fairly typical of the market price movements of the major agricultural products. The upper chart in the center shows the movement of prices of 30 farm products, and of the grain, meat animals, and cotton groups for comparison. The lower center chart shows the movement of farm and wholesale prices of agricultural products, wholesale prices of nonagricultural products, and the ratio of farm prices to wholesale prices of nonagricultural commodities.

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